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GENERAL INDEX

- ABE, Ei-ichi: Dualité de Tannaka des groupes algébriques 12 (1960), 327–332
ABE, Eiichi and KANNO, Tsuneo: Some remarks on algebraic groups 11 (1959), 376–384
ABE, Eiichi: Groupes simples de Chevalley 13 (1961), 253–267
ABE, Eiichi: Geometry in certain simple groups 14 (1962), 64– 72
ABE, Eiichi: On simple groups associated with the real simple Lie algebras 14 (1962), 244–262
ABE, Eiichi: Finite groups admitting Bruhat decompositions of type (A_n) 16 (1964), 130–141
ABE, Eiichi: Generation of some discrete subgroups of simple algebraic groups 17 (1965), 178–184
ABE, Eiichi: Chevalley groups over local rings 21 (1969), 474–494
ABE, Eiichi and SUZUKI, Kazuo: On normal subgroups of Chevalley groups over commutative rings 28 (1976), 185–198
ABE, Kinetsu: A characterization of totally geodesic submanifolds in S^N and CP^N by an inequality 23 (1971), 219–244
ABE, Kinetsu: Application of a Riccati type differential equation to Riemannian manifolds with totally geodesic distributions 25 (1973), 425–444
ABE, Kinetsu: Some examples of non-regular almost contact structures on exotic spheres 28 (1976), 429–435
ABE, Kinetsu: On a generalization of the Hopf fibration, I 29 (1977), 335–374
ABE, Kinetsu: On a generalization of the Hopf fibration, II 30 (1978), 177–210
ABRAMOVICH, Dan, MATSUKI, Kenji and RASHID, Suliman: A note on the factorization theorem of toric birational maps after Morelli and its toroidal extension 51 (1999), 489–537
A'CAMPO-NEUEN, Annette and HAUSEN, Jürgen: Quotients of toric varieties by the action of a subtorus 51 (1999), 1– 12
ADATI, Tyûzi: On subprojective spaces, II 3 (1951), 330–342
ADATI, Tyûzi: On subprojective spaces, III 3 (1951), 343–358
ADATI, Tyuzi: On subprojective spaces, I 3 (1951), 159–173
AGAOKA, Yoshio and KANEDA, Eiji: On local isometric immersions of Riemannian symmetric spaces 36 (1984), 107–140
AGARWAL, Ravi P.: Sharp Opial-type inequalities involving r -derivatives and their applications 47 (1995), 567–593
AGARWAL, Ravi P. and O'REGAN, Donal: Boundary value problems of nonsingular type on the semi-infinite interval 51 (1999), 391–397
AGNEW, Ralph Palmer: Riemann methods for evaluation of series 11 (1959), 385–405

- AGUZZOLI, Stefano and MUNDICI, Daniele: An algorithmic desingularization of 3-dimensional toric varieties 46 (1994), 557–572
- AHMAD, Z. U.: *see* PATI, Tribikram and AHMAD, Z. U., 12 (1960), 222–232
- AIHARA, Yoshihiro: The uniqueness problem of meromorphic mappings with deficiencies 51 (1999), 315–328
- AKAZA, Tohru: Ahlfors's conjecture on the singular set of some Kleinian group 22 (1970), 1–13
- AKAZA, Tohru: Local property of the singular sets of some Kleinian groups 25 (1973), 1–22
- AKAZA, Tohru and SHIMAZAKI, Toshio: The Hausdorff dimension of the singular sets of combination groups 25 (1973), 61–68
- AKAZA, Tohru and FURUSAWA, Harushi: The exponent of convergence of Poincaré series on some Kleinian groups 32 (1980), 447–452
- AKAZA, Yohru and INOUE, Katsumi: Limit sets of geometrically finite free Kleinian groups 36 (1984), 1–16
- AKO, Mitsue: *see* YANO, Kentaro and AKO, Mitsue, 13 (1961), 24–45
- AKO, Mitsue: *see* YANO, Kentaro and AKO, Mitsue, 19 (1967), 187–197
- AKUTAGAWA, Kazuo and NISHIKAWA, Seiki: The Gauss map and space-like surfaces with prescribed mean curvature in Minkowski 3-space 42 (1990), 67–82
- ALEXEEV, Valery and NAKAMURA, Iku: On Mumford's construction of degenerating abelian varieties 51 (1999), 399–420
- ALEXOPOULOS, Georgios: Oscillating multipliers on Lie groups and Riemannian manifolds 46 (1994), 457–468
- ALÍAS, Luis J., ROMERO, Alfonso and SÁNCHEZ, Miguel: Spacelike hypersurfaces of constant mean curvature and Calabi-Bernstein type problems 49 (1997), 337–345
- ALÍAS, Luis J., LÓPEZ, Rafael and PASTOR, José A.: Compact spacelike surfaces with constant mean curvature in the Lorentz-Minkowski 3-space 50 (1998), 491–501
- ALMEIDA, Rui and MOLINO, Pierre: Flots riemanniens sur les 4-variétés compactes 38 (1986), 313–326
- ALTMANN, Klaus: Minkowski sums and homogeneous deformations of toric varieties 47 (1995), 151–184
- AMAYO, R. K.: Lie algebras in which every finitely generated subalgebra is a subideal 26 (1974), 1–9
- AMOU, Masaaki: On algebraic independence of special values of gap series 37 (1985), 385–393
- ANASTASIO, S.: Non-normal Abelian subalgebras 20 (1968), 26–37
- ANDERSON, G. D. and VAMANAMURTHY, M. K.: Rotation of plane quasiconformal mappings 23 (1971), 605–620

- ANDERSON, Gerald A.: Resolutions of generalized polyhedral manifolds 31 (1979), 495–517
- ANDERSON, Glen D. and VAMANAMURTHY, Mavina K.: Estimates for the asymptotic order of Grötzsch ring constant 34 (1982), 133–139
- ANDERSON, Glen D. and VAMANAMURTHY, Mavina K.: Asymptotic estimates for moduli of extremal rings 37 (1985), 533–540
- ANDERSON, Glen D. and VAMANAMURTHY, Mavina K.: The transfinite moduli of condensers in space 40 (1988), 1–25
- ANDO, Hideo, KAMAGATA, Toshio and FUKUHARA, Kenzo: On mod \mathfrak{C} excision theorems 25 (1973), 541–551
- ANDO, Hideo: A note on Eilenberg-MacLane invariant 9 (1957), 96–104
- ANDO, Hideo: Excision theorems on the pair of maps 20 (1968), 296–312
- ANDO, Hideo: On the generalized Whitehead product and the generalized Hopf invariant of a composition element 20 (1968), 516–553
- ANDO, Tsuyoshi and NISHIO, Katsuyoshi: Positive selfadjoint extensions of positive symmetric operators 22 (1970), 65–75
- ANDRÉ, Michel: Cohomologie des algèbres différentielles où opère une algèbre de Lie 14 (1962), 263–311
- ANDRUSKIEWITSCH, Nicolás: The representation theory of inner almost compact forms of Kac-Moody algebras 43 (1991), 425–445
- AOKI, Kiyoshi: On maps of a $(2n - 1)$ -dimensional sphere into an n -dimensional sphere 4 (1952), 178–186
- AOKI, Kiyoshi: On some invariants of mappings 5 (1954), 220–237
- AOKI, Kiyoshi: On cohomotopy groups of s. s. triad 12 (1960), 263–280
- AOMOTO, Kazuhiko: Finiteness of a cohomology associated with certain Jackson integrals 43 (1991), 75–101
- APÉRY, François: An algebraic halfway model for the eversion of the sphere (with an Appendix by Bernard Morin) 44 (1992), 103–150
- ARAI, Hitoshi: Bounded projections onto holomorphic Hardy spaces on planar domains 39 (1987), 533–542
- ARAI, Hitoshi: Boundary behavior of functions on complete manifolds of negative curvature 41 (1989), 307–319
- ARAI, Hitoshi: Area integrals for Riesz measures on the Siegel upper half space of type II 44 (1992), 613–622
- ARAI, Hitoshi: Degenerate elliptic operators, Hardy spaces and diffusions on strongly pseudoconvex domains 46 (1994), 469–498
- ARAKAWA, Tatsuya: Bounds for the order of automorphism groups of hyperelliptic fibrations 50 (1998), 317–323
- ARAKAWA, Tsuneo: Dirichlet series corresponding to Siegel's modular forms of degree n with level N 42 (1990), 261–286

- ARENS, Richard: Cauchy integral for functions of several variables 8 (1956), 268–272
- ARMITAGE, David H. and GOLDSTEIN, Myron: Some remarks on mean-values of subharmonic functions 38 (1986), 231–243
- ARSENE, Grigore and CEAUŞESCU, Zoiă: On intertwining dilations IV 30 (1978), 423–438
- ASHIKAGA, Tadashi: The deformation behaviour of the Kodaira dimension of algebraic manifolds (with an appendix by K. Ueno) 33 (1981), 193–214
- ASHIKAGA, Tadashi and KONNO, Kazuhiro: Algebraic surfaces of general type with $c_1^2 = 3p_g - 7$ 42 (1990), 517–536
- ASHIKAGA, Tadashi: Normal two-dimensional hypersurface triple points and the Horikawa type resolution 44 (1992), 177–200
- ASHKENAZI, Max and CHOW, Shui-Nee: Existence of periodic solutions at resonance for functional differential equations 32 (1980), 235–254
- ASKEY, Richard: Positive Jacobi polynomial sums 24 (1972), 109–119
- AUSLANDER, Joseph and YORKE, James A.: Interval maps, factors of maps, and chaos 32 (1980), 177–188
- AZUKAWA, Kazuo: Hyperbolicity of circular domains 35 (1983), 403–413
- AZUKAWA, Kazuo: Square-integrable holomorphic functions on a circular domain in C^n 37 (1985), 15– 26
- AZUKAWA, Kazuo: Curvature operator of the Bergman metric on a homogeneous bounded domain 37 (1985), 197–223
- AZUKAWA, Kazuo: Negativity of the curvature operator of a bounded domain 39 (1987), 281–285
- AZUKAWA, Kazuo: Criteria for quasi-symmetry and the holomorphic sectional curvature of a homogeneous bounded domain 41 (1989), 489–506
- AZUKAWA, Kazuo and MORIMOTO, Shigeru: Second Ricci curvature of homogeneous bounded domains 44 (1992), 69– 81
- AZUMA, Kazuoki: Weighted sums of certain dependent random variables 19 (1967), 357–367
- BAGEMIHL, Frederick: Maximal sets of ambiguous points 24 (1972), 469–472
- BAI, Yuan-huai, WANG, Jian-pan and WEN, Ke-xin: Translation and cancellation of socle series patterns 40 (1988), 633–643
- BAIK, Yong-Bai: *see* TANNO, Shûkichi and BAIK, Yong-Bai, 22 (1970), 184–190
- BALACHANDRAN, V. K.: Automorphisms of L^* -algebras 22 (1970), 163–173
- BANDO, Shigetoshi and URAKAWA, Hajime: Generic properties of the eigenvalue of the Laplacian for compact Riemannian manifolds 35 (1983), 155–172
- BANDO, Shigetoshi: The K-energy map, almost Einstein Kähler metrics and an inequality of the Miyaoka–Yau type 39 (1987), 231–235
- BANDO, Shigetoshi: Bubbling out of Einstein manifolds 42 (1990), 205–216

- BANDO, Shigetoshi: Correction and Addition: Bubbling out of Einstein manifolds 42 (1990), 587–588
- BANDO, Shigetoshi: Removable singularities for holomorphic vector bundles 43 (1991), 61–67
- BARROS, Manuel, GARAY, Oscar J. and SINGER, David A.: Elasticae with constant slant in the complex projective plane and new examples of Willmore tori in five spheres 51 (1999), 177–192
- BARROS, Manuel and URBANO, Francisco: Spectral geometry of minimal surfaces in the sphere 39 (1987), 575–588
- BARTHEL, Gottfried, BRASSELET, Jean-Paul, FIESELER, Karl-Heinz and KAUP, Ludger: Diviseurs invariants et homomorphisme de Poincaré de variétés toriques complexes 48 (1996), 363–390
- BATYREV, Victor V.: On the classification of smooth projective toric varieties 43 (1991), 569–585
- BAVINCK, Herman: On positive convolution operators for Jacobi series 24 (1972), 55–69
- BEARDON, Alan F. and STEPHENSON, Kenneth: Circle packings in different geometries 43 (1991), 27–36
- BEDFORD, Eric and FEDERBUSH, Paul: Pluriharmonic boundary values 26 (1974), 505–511
- BEHNCKE, Horst: Automorphisms of crossed products 21 (1969), 580–600
- BEHNCKE, Horst: Projections in Hilbert space 22 (1970), 181–183
- BEHNCKE, Horst: Generators of W^* -algebras 22 (1970), 541–546
- BEHNCKE, Horst: Projections in Hilbert space II 23 (1971), 349–352
- BEHNCKE, Horst: Generators of W^* -algebras II 24 (1972), 371–381
- BEHNCKE, Horst: Generators of W^* -algebras III 24 (1972), 383–388
- BEHNCKE, Horst: Generators of finite W^* -algebras 24 (1972), 401–408
- BELL, R. A. and SHAH, S. M.: Approximation by oscillating generalized polynomials 27 (1975), 197–206
- BERBERIAN, S. K.: A note on the algebra of measurable operators of an $A W^*$ -algebra 22 (1970), 613–618
- BERBERIAN, S. K.: Normal derivations in operator algebras 30 (1978), 613–621
- BERENS, Hubert and GÖRLICH, Ernst: Über einen Darstellungssatz für Funktionen in der Fourieranalysis 18 (1966), 429–453
- BERENS, Hubert: On pointwise approximation of Fourier series by typical means 23 (1971), 147–153
- BERNFELD, Stephen R. and LAKSHMIKANTHAM, V.: Practical stability and Liapunov functions 32 (1980), 607–613
- BHATT, Shri Nivas: An aspect of local property of $|R, \log n, 1|$ summability of Fourier series 11 (1959), 13–19

- BIEGERT, Wolfgang: Tauber-Konstanten bei den Hausdorff-Verfahren 20 (1968), 431–442
- BILLIG, Yuly and PIANZOLA, Arturo: Root strings with two consecutive
real roots 47 (1995), 391–403
- BINDSCHADLER, David, BRENTON, Lawrence and DRUCKER, Daniel:
Rational mappings of Del Pezzo surfaces, and singular compactifica-
tions of two-dimensional affine varieties 36 (1984), 591–609
- BISHOP, R. L. and GOLDBERG, S. I.: On the topology of positively
curved Kaehler manifolds II 17 (1965), 310–318
- BISHOP, Richard L. and GOLDBERG, Samuel I.: On the topology of pos-
itively curved Kaehler manifolds 15 (1963), 359–364
- BISWAS, Indranil: A correspondence between the moduli spaces of vector
bundles over a curve 51 (1999), 163–176
- BLAIR, D. E. and LUDDEN, G. D.: Hypersurfaces in almost contact man-
ifolds 21 (1969), 354–362
- BLAIR, David and VANHECKE, Lieven: Symmetries and *varphi*-
symmetric spaces 39 (1987), 373–383
- BLAIR, David E.: On the non-existence of flat contact metric structures 28 (1976), 373–379
- BLAIR, David E.: Two remarks on contact metric structures 29 (1977), 319–324
- BLUMENTHAL, Robert A. and HEBDA, James J.: An analogue of the
holonomy bundle for a foliated manifold 40 (1988), 189–197
- BLYTH, William F.: *see* SLOSS, Bruce G. and BLYTH, William F., 45
(1993), 555–563
- BOAS, R. P., Jr.: Integrability of non-negative trigonometric series. II 16 (1964), 368–373
- BOAS, R. P., Jr.: Summation formulas and band-limited signals 24 (1972), 121–125
- BOAS, Ralph Philip, Jr.: Integrability of nonnegative trigonometric series 14 (1962), 363–368
- BOFFI, Giandomenico and VARAGNOLO, Michela: A Littlewood-
Richardson filtration at roots of 1 for quantum deformations of skew
Schur modules 48 (1996), 303–316
- BOKAN, Neda, NOMIZU, Katsumi and SIMON, Udo: Affine hypersur-
faces with parallel cubic forms 42 (1990), 101–108
- BORDEMANN, Martin, MEDINA, Alberto and OUADFEL, Ali: Le groupe
affine comme variete symplectique 45 (1993), 423–436
- BOREL, A. and SPRINGER, T. A.: Rationality properties of linear alge-
braic groups II 20 (1968), 443–497
- BOREL, Armand: Sous-groupes commutatifs et torsion des groupes de
Lie compacts connexes 13 (1961), 216–240
- BORWEIN, D.: On a generalized Cesàro summability method of integral
order 18 (1966), 71–73
- BORWEIN, David and SHAWYER, Bruce Lockhart Robertson: On Borel-
type methods 18 (1966), 283–298

- BORWEIN, David and SHAWYER, Bruce L. R.: On Borel-type methods
 II 19 (1967), 232–237
- BORWEIN, David and SHAWYER, Bruce L. R.: Correction: On Borel-type methods 19 (1967), 244
- BOULDIN, Richard: The product of operators with closed range 25 (1973), 359–363
- BOUVIER, Catherine and GONZALEZ-SPRINBERG, Gérard: Système génératrice minimal, diviseurs essentiels et G -désingularisations de variétés toriques 47 (1995), 125–149
- BRADLOW, Steven B., GLAZEBROOK, James F. and KAMBER, Franz W.: Reduction of the Hermitian-Einstein equation on Kählerian fiber bundles 51 (1999), 81–123
- BRADY, Thomas: Free resolutions for semi-direct products 45 (1993), 535–537
- BRANDOLINI, Luca and TRAVAGLINI, Giancarlo: Pointwise convergence of Fejér type means 49 (1997), 323–336
- BRASSELET, Jean-Paul: *see* BARTHÉLÉMY, Gottfried, BRASSELET, Jean-Paul, FIESELER, Karl-Heinz and KAUP, Ludger, 48 (1996), 363–390
- BRATTELI, Ola, ELLIOTT, George A., EVANS, David E. and KISHIMOTO, Akitaka: Quasi-product actions of a compact abelian group on a C^* -algebra 41 (1989), 133–161
- BRENTON, Lawrence: *see* BINDSCHADLER, David, BRENTON, Lawrence and DRUCKER, Daniel, 36 (1984), 591–609
- BRENTON, Lawrence and DRUCKER, Daniel: Perfect graphs and complex surface singularities with perfect local fundamental group 41 (1989), 507–525
- BRION, Michel: The structure of the polytope algebra 49 (1997), 1– 32
- BRITO, Fabiano: A remark on minimal foliations of codimension two 36 (1984), 341–350
- BROWDER, W. and LIVESAY, G. R.: Fixed point free involutions on homotopy spheres 25 (1973), 69– 88
- BROWN, Gavin, DOOLEY, Anthony H. and LAKE, Jane: On the Krieger-Araki-Woods ratio set 47 (1995), 1– 13
- BROWNE, Henrique: Codimension one totally geodesic foliations of H^n 36 (1984), 315–340
- BUCH, Anders, THOMSEN, Jesper F., LAURITZEN, Niels and MEHTA, Vikram: The Frobenius morphism on a toric variety 49 (1997), 355–366
- BULLEN, P. S.: A constructive definition of an integral 22 (1970), 597–603
- BURTON, Theodore and HATVANI, László: Stability theorems for nonautonomous functional differential equations by Liapunov functionals 41 (1989), 65–104
- BURTON, Theodore A.: Liapunov functionals and periodicity in integral equations 46 (1994), 207–220
- BURTON, Theodore Allen and MAHFOUD, Wadi Elias: Stability by de-compositions for Volterra equations 37 (1985), 489–511

- BURTON, Theodore Allen and ZHANG, Bo: Uniform ultimate boundedness and periodicity in functional differential equations 42 (1990), 93–100
- BUSEMANN, Herbert: Similarities and differentiability 9 (1957), 56– 67
- BUTZER, P. L., NESSEL, R. J. and TREBELS, W.: On summation processes of Fourier expansions in Banach spaces. I: Comparison theorems 24 (1972), 127–140
- BUTZER, P. L., NESSEL, R. J. and TREBELS, W.: On summation processes of Fourier expansions in Banach spaces. II: Saturation theorems 24 (1972), 551–569
- BUTZER, P. L., NESSEL, R. J. and TREBELS, W.: On summation processes of Fourier expansions in Banach spaces. III: Jackson- and Zamansky-type inequalities for Abel-bounded expansions 27 (1975), 213–223
- BUTZER, P. L. and GÖRLICH, E.: Zur Charakterisierung von Saturationsklassen in der Theorie der Fourierreihen 17 (1965), 29– 54
- CÁC, Nguyen Phuong: Spaces of mappings as sequence spaces 22 (1970), 379–393
- CAIRNS, Grant: A general description of totally geodesic foliations 38 (1986), 37– 55
- CALVERT, Bruce: Perturbation of nonlinear hypercontractive semigroups 29 (1977), 463–471
- CANTWELL, John: Topological non-degenerate functions 20 (1968), 120–125
- CANTWELL, John and CONLON, Lawrence: Smoothing fractional growth 33 (1981), 249–262
- CANTWELL, John and CONLON, Lawrence: Foliations and subshifts 40 (1988), 165–187
- CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando: The behaviour on radial functions of maximal operators along arbitrary directions and the Kakeya maximal operator 41 (1989), 647–656
- CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando: Erratum: The behavior on radial functions of maximal operators along arbitrary directions and the Kakeya maximal operator 42 (1990), 287
- CARLITZ, L.: Hankel determinants and Bernoulli numbers 5 (1954), 272–276
- CARLITZ, L.: Some partition formulas 6 (1954), 149–154
- CARMO, Manfredo P. do and DAJCZER, Marcos: Helicoidal surfaces with constant mean curvature 34 (1982), 425–435
- CARVALHO, Luis Antonio Viera, INFANTE, Ettore Ferrari and WALKER, John Andrew: On the existence of simple Liapunov functions for linear retarded difference differential equations 32 (1980), 283–297
- CASTRO, Ildefonso and URBANO, Francisco: Lagrangian surfaces in the complex Euclidean plane with conformal Maslov form 45 (1993), 565–582
- CAZZANIGA, Franco and MEANEY, Christopher: A local property of absolutely convergent Jacobi polynomial series 34 (1982), 389–406

- CEAUŞESCU, Zoia: *see* ARSENE, Grigore and CEAUŞESCU, Zoia, 30 (1978), 423–438
- CECIL, Thomas E.: A characterization of metric spheres in hyperbolic space by Morse theory 26 (1974), 341–351
- CHABROWSKI, Jan: On positive solutions for a class of elliptic boundary value problems 38 (1986), 343–350
- CHAHAL, Jasbir Singh: The Mordell-Weil rank of elliptic curves 39 (1987), 101–103
- CHALK, J. H. H.: Generators of Fuchsian groups 26 (1974), 203–218
- CHANG, Tsu-Kung: *see* LAI, Hang-Chin and CHANG, Tsu-Kung, 41 (1989), 31–41
- CHAVEL, Isaac: On non-Riemannian sectional curvature in Riemannian homogeneous spaces 23 (1971), 169–172
- CHEN, Bang-yen and YANO, Kentaro: Special conformally flat spaces and canal hypersurfaces 25 (1973), 177–184
- CHEN, Bang-Yen, DILLEN, Franki, VERSTRAELEN, Leopold and VRANCKEN, Luc: Characterizing a class of totally real submanifolds of S^6 by their sectional curvatures 47 (1995), 185–198
- CHEN, Bang-yen: Complex extensors and Lagrangian submanifolds in complex Euclidean spaces 49 (1997), 277–297
- CHEN, Bang-Yen: Representation of flat Lagrangian H -umbilical submanifolds in complex Euclidean spaces 51 (1999), 13–20
- CHEN, Chang-Pao and CHEN, Yu-Ying: On the integrals of Riemann-Lebesgue type 49 (1997), 347–353
- CHEN, Jingyi and LI, Song-Ying: Holomorphic extensions of maps from the boundary of Kähler manifolds 49 (1997), 585–597
- CHEN, Lu-San: On the behavior of solutions for large $|x|$ of parabolic equations with unbounded coefficients 20 (1968), 589–595
- CHEN, Lu-San: Remark on behavior of solutions of some parabolic equations 22 (1970), 511–516
- CHEN, Yu: Automorphisms of simple Chevalley groups over Q -algebras 47 (1995), 81–97
- CHEN, Yu-Ying: *see* CHEN, Chang-Pao and CHEN, Yu-Ying, 49 (1997), 347–353
- CHEN, Zhi-Jie: Bounds of automorphism groups of genus 2 fibrations 46 (1994), 499–521
- CHEN, Zhi-Jie: Best bounds of automorphism groups of hyperelliptic fibrations 50 (1998), 469–489
- CHEVALET, Claude, GILLOIS, Michel and MICALI, Artibano: On a dynamical system relevant in genetics 31 (1979), 127–138
- CHEVALLEY, C.: Sur certains groupes simples 7 (1955), 14–66
- CHI, Quo-Shin: Rigidity of superminimal immersions of compact Riemann surfaces into CP^2 42 (1990), 439–455

- CHI, Quo-Shin and MO, Xiaokang: Rigidity of superminimal surfaces in complex projective spaces 44 (1992), 83–101
- CHO, Sanghyun: A mapping property of the Bergman projection on certain pseudoconvex domains 48 (1996), 533–542
- CHODA, Hisashi: A Galois correspondence in a von Neumann algebra 30 (1978), 491–504
- CHODA, Marie: The fixed algebra of a von Neumann algebra under an automorphism group 28 (1976), 227–234
- CHOI, Hyeong In, KIM, Seok Woo and LEE, Yong Hah: Rough isometry and the asymptotic Dirichlet problem 50 (1998), 333–348
- CHOI, Hyeong In, LEE, Doo Seok and YOON, Joung-Hahn: Cut locus of a separating fractal set in a Riemannian manifold 50 (1998), 455–467
- CHOW, Shui-Nee: *see* ASHKENAZI, Max and CHOW, Shui-Nee, 32 (1980), 235–254
- CHOW, Yuah Shih: On the Cesàro summability of double Fourier series 5 (1954), 277–283
- CHRISTIAN, Ulrich: Über die analytische Fortsetzung gewisser Poincaré'scher Reihen zu elliptischen Modulgruppen 40 (1988), 549–590
- CHRISTIAN, Ulrich: Über “Primzahlsätze” für hyperbolische Klassen und die Konvergenzabszisse der logarithmischen Ableitung einer Selberg'schen Zetafunktion für elliptische Modulgruppen 43 (1991), 301–326
- CHU, Wenchang: *see* HSU, Leetsch C. and CHU, Wenchang, 43 (1991), 235–242
- CHUNG, Lung Ock and SARIO, Leo: Harmonic and quasiharmonic degeneracy of Riemannian manifolds 27 (1975), 487–496
- CHUNG, Lung Ock, SARIO, Leo and WANG, Cecilia: Quasiharmonic L^p functions and biharmonic degeneracy 32 (1980), 439–445
- CIORĂNESCU, Ioana and ZSIDÓ, László: Analytic generators for one-parameter groups 28 (1976), 327–362
- CLARK, R. S. and GOEL, D. S.: Almost tangent manifolds of second order 24 (1972), 79–92
- CLINE, Edward, PARSHALL, Brian and SCOTT, Leonard: Abstract Kazhdan-Lusztig theories 45 (1993), 511–534
- COIFMAN, Ronald R. and MURAI, Takafumi: Commutators on the potential-theoretic energy spaces 40 (1988), 397–407
- CONLON, Lawrence: *see* CANTWELL, John and CONLON, Lawrence, 33 (1981), 249–262
- CONLON, Lawrence: *see* CANTWELL, John and CONLON, Lawrence, 40 (1988), 165–187
- CONNES, Alain and TAKESAKI, Masamichi: The flow of weights on factors of type III 29 (1977), 473–575

- CONNES, Alain and TAKESAKI, Masamichi: Errata: The flow of weights
on factors of type III 30 (1978), 653–655
- CONSTANTINESCU, Cornelius and CORNEA, Aurel: Nuclearity on har-
monic spaces 21 (1969), 558–572
- CONTI, Roberto: On a class of asymptotically stable linear differential
equations 32 (1980), 279–282
- CORDUNEANU, Constantin: Bounded and almost periodic solutions of
certain nonlinear elliptic equations 32 (1980), 265–278
- CORNEA, Aurel: *see* CONSTANTINESCU, Cornelius and CORNEA, Aurel,
21 (1969), 558–572
- COSSART, Vincent: Desingularization of embedded excellent surfaces 33 (1981), 25–33
- COULTON, Patrick: Submanifolds of the Grassmann manifold with van-
ishing Chern forms 37 (1985), 271–285
- COWLING, V. F.: On the Euler summability of a class of Dirichlet series 7 (1955), 240–242
- COX, David A.: The functor of a smooth toric variety 47 (1995), 251–262
- CSÖRGÓ, M. and FISCHLER, R.: On mixing and the central limit theo-
rem 23 (1971), 139–145
- CURRÁS-BOSCH, Carlos: The geometry of totally geodesic foliations
admitting Killing field 40 (1988), 535–548
- DAJCZER, Marcos: *see* CARMO, Manfredo P. do and DAJCZER, Marcos,
34 (1982), 425–435
- DAJCZER, Marcos and TOJEIRO, Ruy: Submanifolds of constant sec-
tional curvature with parallel or constant mean curvature 45 (1993), 43–49
- DAJCZER, Marcos and TOJEIRO, Ruy: Flat totally real submanifolds of
 CP^n and the symmetric generalized wave equation 47 (1995), 117–123
- DANCER, E. Norman and GUO, Zongming: Some remarks on the stability
of sign changing solutions 47 (1995), 199–225
- DECHEVSKY, Ljubomir T. and PERSSON, Lars-Erik: On sharpness, ap-
plications and generalizations of some Carleman type inequalities 48 (1996), 1–22
- DESZCZ, Ryszard, DILLEN, Franki, VERSTRAELEN, Leopold and
VRANCKEN, Luc: Quasi-Einstein totally real submanifolds of the
nearly Kaehler 6-sphere 51 (1999), 461–478
- DEVORE, Ronald A.: On a saturation theorem of Tureckii 23 (1971), 353–362
- DEVORE, Ronald A.: On the direct theorem of saturation 23 (1971), 363–370
- DIBAG, Ibrahim: Degree theory for spherical fibrations 34 (1982), 161–177
- DILLEN, Franki: *see* CHEN, Bang-Yen, DILLEN, Franki, VERSTRAE-
LEN, Leopold and VRANCKEN, Luc, 47 (1995), 185–198
- DILLEN, Franki: *see* DESZCZ, Ryszard, DILLEN, Franki, VERSTRAE-
LEN, Leopold and VRANCKEN, Luc, 51 (1999), 461–478

- DING, Yong and LU, Shanzhen: Weighted L^p -boundedness for higher order commutators of oscillatory singular integrals 48 (1996), 437–449
- DITZIAN, Z. and JAKIMOVSKI, A.: A remark on a class of convolution transforms 20 (1968), 170–174
- DITZIAN, Z. and JAKIMOVSKI, A.: Properties of kernels for a class of convolution-transforms 20 (1968), 175–198
- DITZIAN, Z. and JAKIMOVSKI, A.: Convergence and inversion results for a class of convolution transforms 21 (1969), 195–220
- DITZIAN, Z. and MAY, C. P.: A saturation result for combinations of Bernstein polynomials 28 (1976), 363–372
- DJOKOVIĆ, Dragomir Ž.: Three notes on real analytic groups 28 (1976), 381–387
- DOOLEY, Anthony H.: *see* BROWN, Gavin, DOOLEY, Anthony H. and LAKE, Jane, 47 (1995), 1–13
- DORFMEISTER, Josef and NEHER, Erhard: An algebraic approach to isoparametric hypersurfaces in spheres I 35 (1983), 187–224
- DORFMEISTER, Josef and NEHER, Erhard: An algebraic approach to isoparametric hypersurfaces in spheres II 35 (1983), 225–247
- DORFMEISTER, Josef and HAAK, Guido: On symmetries of constant mean curvature surfaces, Part I: General theory 50 (1998), 437–454
- DRESELER, Bernd and SCHEMPP, Walter: Central approximation processes 27 (1975), 153–173
- DRUCKER, Daniel: *see* BINDSCHADLER, David, BRENTON, Lawrence and DRUCKER, Daniel, 36 (1984), 591–609
- DRUCKER, Daniel: *see* BRENTON, Lawrence and DRUCKER, Daniel, 41 (1989), 507–525
- D’SOUZA, Harry and FANIA, Maria Lucia: Varieties whose surface sections are elliptic 42 (1990), 457–474
- DU, Jie: Cells in certain sets of matrices 48 (1996), 417–427
- DUBE, L. S. and PANDEY, J. N.: On the Hankel transform of distributions 27 (1975), 337–354
- DUBE, L. S. and PANDEY, J. N.: An inversion of the Hankel potential transform of generalized functions 29 (1977), 189–201
- EARLE, Clifford J. and KRA, Irwin: Positive divisors and Poincaré series on variable Riemann surfaces 39 (1987), 429–436
- EDWARDS, Robert E.: An approximation problem proposed by K. ITÔ 11 (1959), 406–408
- ELLIOTT, George A.: On derivations of AW^* -algebras 30 (1978), 263–276
- ELLIOTT, George A.: *see* BRATTELI, Ola, ELLIOTT, George A., EVANS, David E. and KISHIMOTO, Akitaka, 41 (1989), 133–161
- ELLIS, David: Notes on abstract distance geometry I. The algebraic description of ground spaces 3 (1951), 270–272

- ELOE, Paul and ISLAM, Muhammad: Stability properties and integrability of the resolvent of linear Volterra equations 47 (1995), 263–269
- EMARA, Salah A. A.: Estimates for operators in weighted $L^{p,q}$ -spaces 44 (1992), 201–210
- ENDOW, Yasushi: Analysis of dyadic stationary processes using the generalized Walsh functions 36 (1984), 485–503
- ENDOW, Yasushi: The Walsh series of a dyadic stationary process 38 (1986), 501–512
- ENOKI, Ichiro: Surfaces of Class VII_0 with curves 33 (1981), 453–492
- ERDELYI, Ivan: *see* WANG, Shengwang and ERDELYI, Ivan, 41 (1989), 657–672
- ERDELYI, Ivan: *see* WANG, Shengwang and ERDELYI, Ivan, 45 (1993), 539–554
- ERNEST, John: Notes on the duality theorem of non-commutative non-compact topological groups 16 (1964), 291–296
- ERNEST, John: Operators with α -closed range 24 (1972), 45–49
- ERNEST, John: Left invertibility of closed operators modulo an α -compact operator 24 (1972), 529–537
- EVANS, David E.: *see* BRATTELI, Ola, ELLIOTT, George A., EVANS, David E. and KISHIMOTO, Akitaka, 41 (1989), 133–161
- FAN, Dashan, PAN, Yibiao and YANG, Dachun: A weighted norm inequality for rough singular integrals 51 (1999), 141–161
- FANIA, Maria Lucia: *see* D’SOUZA, Harry and FANIA, Maria Lucia, 42 (1990), 457–474
- FARAUT, J.: *see* SATAKE, I. and FARAUT, J., 36 (1984), 469–482
- FEDERBUSH, Paul: *see* BEDFORD, Eric and FEDERBUSH, Paul, 26 (1974), 505–511
- FELLER, Edmund H.: Noetherian modules and Noetherian injective rings 17 (1965), 130–138
- FERNÁNDEZ, Marisa: A family of compact solvable G_2 -calibrated manifolds 39 (1987), 287–289
- FIESELER, Karl-Heinz: *see* BARTHEL, Gottfried, BRASSELET, Jean-Paul, FIESELER, Karl-Heinz and KAUP, Ludger, 48 (1996), 363–390
- FINE, N. J.: On a system of modular functions connected with the Ramanujan identities 8 (1956), 149–164
- FINK, A. M.: Almost automorphic and almost periodic solutions which minimize functionals 20 (1968), 323–332
- FINK, A. M.: Pointwise inequalities and continuation of solutions of an n^{th} order equation 32 (1980), 169–175
- FISCHER, Hans R. and WILLIAMS, Floyd L.: Borel-Le Potier diagrams — Calculus of their cohomology bundles 36 (1984), 233–251
- FISCHLER, R.: *see* CSÖRGÓ, M. and FISCHLER, R., 23 (1971), 139–145

- FLAHERTY, F. J.: Spheres and cells in negatively curved spaces 19 (1967), 406–410
- FLASCHKA, Hermann: Towards an algebro-geometric interpretation of the Neumann system 36 (1984), 407–426
- FLETT, T. M.: On a theorem of Lindelöf concerning prime ends 8 (1956), 273–274
- FLETT, T. M.: Mean value theorems for vector-valued functions 24 (1972), 141–151
- FLETT, Thomas Muirhead: A note on a maximal function 12 (1960), 34– 46
- FOURNIER, John J. F.: Local and global properties of functions and their Fourier transforms 49 (1997), 115–131
- FRINK, Aline H.: Special variations 12 (1960), 203–207
- FUJII, Akio: A remark on the zeros of some L -functions 29 (1977), 417–426
- FUJKI, Akira: Kählerian normal complex surfaces 35 (1983), 101–117
- FUJIMORI, Masami: On the solutions of Thue equations 46 (1994), 523–539
- FUJIMOTO, Hirotaka: Extensions of the big Picard's theorem 24 (1972), 415–422
- FUJIMOTO, Hirotaka: The defect relations for the derived curves of a holomorphic curve in $P^n(C)$ 34 (1982), 141–160
- FUJIMOTO, Hirotaka: A unicity theorem for meromorphic maps of a complete Kähler manifold into $P^N(C)$ 38 (1986), 327–341
- FUJIOKA, Atsushi: Harmonic maps and associated maps from simply connected Riemann surfaces into the 3-dimensional space forms 47 (1995), 431–439
- FUJITA, Keiko: Hilbert spaces related to harmonic functions 48 (1996), 149–163
- FUJITA, Takao: On polarized varieties of small Δ -genera 34 (1982), 319–341
- FUJITA, Takao: On hyperelliptic polarized varieties 35 (1983), 1– 44
- FUJITA, Yasuhiro: Nonlinear semigroup for the unnormalized conditional density 37 (1985), 251–263
- FUJITANI, Tamehiro: Complex-valued differential forms on normal contact Riemannian manifolds 18 (1966), 349–361
- FUJIWARA, Koji: Growth and the spectrum of the Laplacian of an infinite graph 48 (1996), 293–302
- FUJIWARA, M.: Supplementary list of Mathematical Publications by Prof. M. Fujiwara 4 (1952), 316–317
- FUKAMI, Tetsuzo and ISHIHARA, Shigeru: Almost Hermitian structure on S^6 7 (1955), 151–156
- FUKAMI, Tetsuzo: Invariant tensors under the real representation of symplectic group and their applications 10 (1958), 81– 90
- FUKAMI, Tetsuzo: Affine connections in almost product manifolds with some structures 11 (1959), 430–446
- FUKAMIYA, M., MISONOU, Y. and TAKEDA, Z.: On order and commutativity of B^* -algebras 6 (1954), 89– 93

- FUKAMIYA, Masanori: Topological method for Tauberian theorem 1 (1949), 77– 87
- FUKAMIYA, Masanori: Obituary Note Yoshitomo Okada 10 (1958), 1– 2
- FUKUHARA, Kenzo: *see* ANDO, Hideo, KAMAGATA, Toshio and
FUKUHARA, Kenzo, 25 (1973), 541–551
- FUKUMA, Seiji and MURAMATU, Tosinobu: L_p and Besov maximal es-
timates for solutions to the Schrödinger equation 51 (1999), 193–203
- FULLER, K. R. and SHUTTERS, W. A.: Projective modules over non-
commutative semilocal rings 27 (1975), 303–311
- FUNAKOSI, Shunsuke: On representations of non-type I groups 31 (1979), 139–150
- FUNAYAMA, Nenosuke: Imbedding partly ordered sets into infinitely dis-
tributive complete lattices 8 (1956), 54– 62
- FURUMOCHI, Tetsuo: On the converse theorem for integral stability in
functional differential equations 27 (1975), 461–477
- FURUMOCHI, Tetsuo: Existence of periodic solutions of one-dimensional
differential-delay equations 30 (1978), 13– 35
- FURUMOCHI, Tetsuo: Existence of periodic solutions of periodic nonlin-
ear functional differential equations 32 (1980), 531–538
- FURUSAWA, Harushi: *see* AKAZA, Tohru and FURUSAWA, Harushi, 32
(1980), 447–452
- FURUSAWA, Harushi: The Hausdorff dimension of limit sets of some
Fuchsian group 33 (1981), 409–412
- FURUSAWA, Harushi: The limit set of deformations of some Fuchsian
groups 35 (1983), 573–581
- FURUSAWA, Harushi: A remark on the hyperbolic collar lemma 39 (1987), 291–298
- FURUSAWA, Harushi: The exponent of convergence of Poincaré series of
combination groups 43 (1991), 1– 7
- FURUSHIMA, Mikio: Finite groups of polynomial automorphisms in C^n 35 (1983), 415–424
- FURUSHIMA, Mikio and NAKAYAMA, Noboru: A new construction of a
compactification of C^3 41 (1989), 543–560
- FURUYA, Hisako: On divisibility by 2 of the relative class numbers of
imaginary number fields 23 (1971), 207–218
- FURUYA, Kiyoko and KOMURA, Yukio: Linear evolution equations of
non-parabolic type with variable domains 37 (1985), 125–149
- FUTAKI, Akito: The Ricci curvature of symplectic quotients of Fano man-
ifolds 39 (1987), 329–339
- GAMST, J. and HOECHSMANN, K.: Products in sheaf-cohomology 22 (1970), 143–162
- GAMST, J. and HOECHSMANN, K.: Ext-products and edge-morphisms 23 (1971), 581–588
- GAO, Wenjie: *see* WANG, Junyu, GAO, Wenjie and LIN, Zhenghua, 47
(1995), 327–344

- GAO, Wenjie: *see* WANG, Junyu and GAO, Wenjie, 51 (1999), 539–553
- GARAY, Oscar J.: *see* BARROS, Manuel, GARAY, Oscar J. and SINGER, David A., 51 (1999), 177–192
- GAUCHMAN, H. and GOLDBERG, S. I.: Spectral rigidity of compact Kaehler and contact manifolds 38 (1986), 563–573
- GAUCHMAN, Hillel: Pinching theorems for totally real minimal submanifolds of $CP^n(c)$ 41 (1989), 249–257
- GAUDRY, Garth, GIULINI, Saverio and MANTERO, Anna Maria: Asymmetry of maximal functions on the affine group of the line 42 (1990), 195–203
- GAUDRY, Garth I.: Spectral Littlewood-Paley decompositions 32 (1980), 363–373
- GAVEAU, Bernard, OKADA, Masami and OKADA, Tatsuya: Second order differential operators and Dirichlet integrals with singular coefficients: I. Functional calculus of one-dimensional operators 39 (1987), 465–504
- GEETHA, P. K.: *see* UNNI, K. R. and GEETHA, P. K., 23 (1971), 155–168
- GEIGES, Hansjörg: Normal contact structures on 3-manifolds 49 (1997), 415–422
- GILLOIS, Michel: *see* CHEVALET, Claude, GILLOIS, Michel and MICALI, Artibano, 31 (1979), 127–138
- GIULINI, Saverio: *see* GAUDRY, Garth, GIULINI, Saverio and MANTERO, Anna Maria, 42 (1990), 195–203
- GLASNER, Moses and NAKAI, Mitsuru: A note on images of reduction operators 33 (1981), 91–101
- GLAZEBROOK, James F.: *see* BRADLOW, Steven B., GLAZEBROOK, James F. and KAMBER, Franz W., 51 (1999), 81–123
- GLUCK, Lawrence: On the averages of Fourier-Stieltjes coefficients 26 (1974), 371–384
- GOEL, D. S.: *see* CLARK, R. S. and GOEL, D. S., 24 (1972), 79–92
- GOEL, R. M.: The radius of univalence of certain analytic functions 18 (1966), 398–403
- GOES, Günther: On a Tauberian theorem for sequences with gaps and on Fourier series with gaps 24 (1972), 153–165
- GOES, Günther: Sommen von FK -Räumen, Funktionale Abschnittskonvergenz und Umkehrsätze 26 (1974), 487–504
- GOLDBERG, S. I.: *see* BISHOP, R. L. and GOLDBERG, S. I., 17 (1965), 310–318
- GOLDBERG, S. I.: On the topology of compact contact manifolds 20 (1968), 106–110
- GOLDBERG, S. I.: *see* GAUCHMAN, H. and GOLDBERG, S. I., 38 (1986), 563–573
- GOLDBERG, Samuel I.: Conformal maps of almost Kaehlerian manifolds 13 (1961), 119–131
- GOLDBERG, Samuel I.: *see* BISHOP, Richard L. and GOLDBERG, Samuel I., 15 (1963), 359–364

- GOLDBERG, Samuel I. and YANO, Kentaro: On normal globally framed f -manifolds 22 (1970), 362–370
- GOLDBERG, Samuel I. and TOTH, Gabor: Torsion and deformation of contact metric structures on 3-manifolds 39 (1987), 365–372
- GOLDBERG, Samuel I. and TOTH, Gabor: Addendum to Torsion and deformation of contact metric structures on 3-manifolds 41 (1989), 259–262
- GOLDSTEIN, Myron: *see* ARMITAGE, David H. and GOLDSTEIN, Myron, 38 (1986), 231–243
- GÓMEZ LÓPEZ, A. M. M.: The inversion formulae for some hypergeometric transforms 26 (1974), 315–323
- GONZÁLEZ, Josep: Hasse-Witt matrices for the Fermat curves of prime degree 49 (1997), 149–163
- GONZALEZ-SPRINBERG, Gérard: *see* BOUVIER, Catherine and GONZALEZ-SPRINBERG, Gérard, 47 (1995), 125–149
- GOPALAN, R.: Approximation operators on Banach spaces of distributions 26 (1974), 285–303
- GOPALSAMY, Kondalsamy: Global asymptotic stability in a periodic integrodifferential system 37 (1985), 323–332
- GOPALSAMY, Kondalsamy and LALLI, Bikkar S.: Necessary and sufficient conditions for “zero crossing” in integrodifferential equations 43 (1991), 149–160
- GÖRLICH, E.: *see* BUTZER, P. L. and GÖRLICH, E., 17 (1965), 29–54
- GÖRLICH, Ernst: *see* BERENS, Hubert and GÖRLICH, Ernst, 18 (1966), 429–453
- GÖRLICH, Ernst and PONTZEN, Dieter: Approximation of operator semi-groups of Oharu’s class ($C_{(k)}$) 34 (1982), 539–552
- GOTÔ, Morikuni: *see* NOMIZU, Katsumi and GOTÔ, Morikuni, 2 (1950), 47–50
- GOTO, Morikuni: Analytic subgroups of $GL(n, R)$ 25 (1973), 197–199
- GOTO, Shiro and NAKAMURA, Yukio: Cohen-Macaulay Rees algebras of ideals having analytic deviation two 46 (1994), 573–586
- GOUDA, Norio: Magnetic flows of Anosov type 49 (1997), 165–183
- GOVIL, N. K. and RAHMAN, Q. I.: On the Eneström-Kakeya Theorem 20 (1968), 126–136
- GOYA, Eitoku and SAITÔ, Teishirô: On intertwining by an operator having a dense range 33 (1981), 127–131
- GRAY, Alfred: Kähler submanifolds of homogeneous almost Hermitian manifolds 21 (1969), 190–194
- GRAY, Alfred: Six dimensional almost complex manifolds defined by means of three-fold vector cross products 21 (1969), 614–620
- GRAY, Alfred: Curvature identities for Hermitian and almost Hermitian manifolds 28 (1976), 601–612

- GROSS, Fred and YANG, Chung-Chun: On pseudo-prime entire functions 26 (1974), 65– 71
- GROTHENDIECK, Alexandre: Sur quelques points d'algèbre homologique 9 (1957), 119–221
- GUGGENHEIMER, H.: Opérateurs différentiels et suites exactes sur une variété kähleriennne 8 (1956), 308–323
- GUGGENHEIMER, Heinrichi: Ueber Kählersche und symplektische Differentialalgebren 4 (1952), 157–171
- GUO, Zongming: *see* DANCER, E. Norman and GUO, Zongming, 47 (1995), 199–225
- GUPTA, D. P.: On order of sum of the series of ultraspherical functions 10 (1958), 42– 48
- GUPTA, D. P.: Correction : On order of sum of the series of ultraspherical functions 11 (1959), 489
- GURJAR, Rajendra Vasant and MIYANISHI, Masayoshi: On contractible curves in the complex affine plane 48 (1996), 459–469
- GUTIERREZ, Carlos and SOTOMAYOR, Jorge: Lines of principal curvature for mappings with Whitney umbrella singularities 38 (1986), 551–559
- HAAK, Guido: *see* DORFMEISTER, Josef and HAAK, Guido, 50 (1998), 437–454
- HADDOCK, John R., NKASHAMA, M. N. and WU, Jianhong: Asymptotic constancy for linear neutral Volterra integrodifferential equations 41 (1989), 689–710
- HADWIGER, Hugo: Üeber addierbare Intervallfunktionale 4 (1952), 33– 37
- HAGA, Yoshinori and TAKEDA, Zirô: Correspondence between subgroups and subalgebras in a cross product von Neumann algebra 24 (1972), 167–190
- HAGA, Yoshinori: On subalgebras of a cross product von Neumann algebra 25 (1973), 291–305
- HAGA, Yoshinori: On approximately finite algebras 26 (1974), 325–332
- HAGA, Yoshinori: Crossed products of von Neumann algebras by compact groups 28 (1976), 511–522
- HAKEDA, Jôsuke: On property *P* of von Neumann algebras 19 (1967), 238–242
- HAKEDA, Jôsuke and TOMIYAMA, Jun: On some extension properties of von Neumann algebras 19 (1967), 315–323
- HALANAY, Aristide and RĂSVAN, Vladimir: Stabilization of a class of bilinear control systems with applications to steam turbine regulation 32 (1980), 299–308
- HALE, Jack K.: *see* OLIVEIRA, José C. Fernandes de and HALE, Jack K., 32 (1980), 577–592
- HALE, Jack K. and SALAZAR, Domingo: Boundary layers in a semilinear parabolic problem 51 (1999), 412–432
- HALPERN, Herbert and KAFTAL, Victor: Compact operators in type III_λ and type III_0 factors, II 39 (1987), 153–173

- HAMADA, Suguru: On a free resolution of a dihedral group 15 (1963), 212–219
- HAMADA, Yûsaku: Une remarque sur le domaine d'existence de la solution du problème de Cauchy pour l'opérateur différentiel à coefficients des fonctions entières 50 (1998), 133–138
- HAMANA, Masamichi: On linear topological properties of some C^* -algebras 29 (1977), 157–163
- HAMANA, Masamichi: Injective envelopes of Banach modules 30 (1978), 439–453
- HAMANA, Masamichi, OKAYASU, Takateru and SAITÔ, Kazuyuki: Extensions of derivations and automorphisms from C^* -algebras to their injective envelopes 34 (1982), 277–287
- HAMANA, Masamichi: Injective envelopes of C^* -dynamical systems 37 (1985), 463–487
- HAMAYA, Yoshihiro: Periodic solutions of nonlinear integrodifferential equations 41 (1989), 105–116
- HANAI, Sitiro: On the methods of summation of infinite series 2 (1950), 64–67
- HANAI, Sitiro: On N. Matsuyama's closure operators on general neighbourhood spaces 3 (1951), 45–47
- HANDEL, David: On products in the cohomology of the dihedral groups 45 (1993), 13–42
- HANO, Jun-ichi and NOMIZU, Katsumi: Surfaces of revolution with constant mean curvature in Lorentz-Minkowski space 36 (1984), 427–437
- HANZAWA, Ei-Ichi: Classical solutions of the Stefan problem 33 (1981), 297–335
- HARA, Masaru and NAKAI, Mitsuru: Corona theorem with bounds for finitely sheeted disks 37 (1985), 225–240
- HARADA, Minoru: On Sasakian manifolds 25 (1973), 103–109
- HARAUX, Alain and YOUNKANA, Amar: On a result of K. Masuda concerning reaction-diffusion equations 40 (1988), 159–163
- HARDIE, K. A.: On the category of the double mapping cylinder 25 (1973), 355–358
- HARRIS, Steven G.: Horizontal lifts of spacelike curves with non-differentiable endpoints 39 (1987), 145–151
- HASEGAWA, Shigeru, SATO, Ryotaro and TSURUMI, Shigeru: Vector valued ergodic theorems for a one-parameter semigroup of linear operators 30 (1978), 95–106
- HASHIMOTO, Ki-ichiro and KOSEKI, Harutaka: Class numbers of definite unimodular Hermitian forms over the rings of imaginary quadratic fields 41 (1989), 1–30
- HASHIMOTO, Ki-ichiro and KOSEKI, Harutaka: Class numbers of positive definite binary and ternary unimodular Hermitian forms 41 (1989), 171–216
- HASHIMOTO, Ki-ichiro and MURABAYASHI, Naoki: Shimura curves as intersections of Humbert surfaces and defining equations of QM-curves of genus two 47 (1995), 271–296

- HASHIMOTO, Mitsuyasu and HAYASHI, Takahiro: Quantum multilinear algebra 44 (1992), 471–521
- HASUMI, Morisuke: The extension property of complex Banach spaces 10 (1958), 135–142
- HASUMI, Morisuke: Note on the n -dimensional tempered ultra-distributions 13 (1961), 94–104
- HASUMI, Morisuke: Algebraic derivations of the field of Mikusiński's operators 13 (1961), 481–484
- HASUMI, Morisuke and MOCHIZUKI, Nozomu: Fejér-Riesz inequality for holomorphic functions of several complex variables 33 (1981), 493–501
- HATAKEYAMA, Yoji: *see* SASAKI, Shigeo and HATAKEYAMA, Yoji, 13 (1961), 281–294
- HATAKEYAMA, Yoji: On the existence of Riemann metrics associated with a 2-form of rank $2r$ 14 (1962), 162–166
- HATAKEYAMA, Yoji, OGAWA, Yosuke and TANNO, Shukichi: Some properties of manifolds with contact metric structure 15 (1963), 42– 48
- HATAKEYAMA, Yoji: Some notes on differentiable manifolds with almost contact structures 15 (1963), 176–181
- HATAKEYAMA, Yoji: On the integrability of a structure defined by two semi-simple 0-defomable vector 1-forms which commute with each other 17 (1965), 171–177
- HATAKEYAMA, Yoji: Some notes on the group of automorphisms of contact and symplectic structures 18 (1966), 338–347
- HATORI, Osamu: Does a non-Lipschitz function operate on a non-trivial Banach function algebra? 46 (1994), 253–260
- HATORI, Osamu: Functions which operate on algebras of Fourier multipliers 47 (1995), 105–115
- HATTORI, Akio: Equivariant characteristic numbers and integrality theorem for unitary T^n -manifolds 26 (1974), 461–482
- HATTORI, Akira: Some arithmetical applications of groups $H^q(R, G)$ 33 (1981), 35– 63
- HATVANI, László: *see* BURTON, Theodore and HATVANI, László, 41 (1989), 65–104
- HAUSEN, Jürgen: *see* A'CAMPO-NEUEN, Annette and HAUSEN, Jürgen, 51 (1999), 1–12
- HAYASHI, Takahiro: *see* HASHIMOTO, Mitsuyasu and HAYASHI, Takahiro, 44 (1992), 471–521
- HAYASHI, Takahiro: Galois quantum groups of II_1 -subfactors 51 (1999), 365–389
- HAZAMA, Fumio: Algebraic cycles on Abelian varieties with many real endomorphisms 35 (1983), 303–308

- HAZAMA, Fumio: Geometric analogue of the Mumford-Tate Conjecture for stably non-degenerate abelian varieties (A note on Mustafin's paper) 40 (1988), 87–94
- HAZAMA, Fumio: The Mordell-Weil group of certain abelian varieties defined over the rational function field 44 (1992), 335–344
- HE, Xue-zhong: Almost periodic solutions of a competition system with dominated infinite delays 50 (1998), 71–89
- HEBDA, James J.: The local homology of cut loci in Riemannian manifolds 35 (1983), 45–52
- HEBDA, James J.: *see* BLUMENTHAL, Robert A. and HEBDA, James J., 40 (1988), 189–197
- HERNÁNDEZ, Eugenio: *see* CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando, 41 (1989), 647–656
- HERNÁNDEZ, Eugenio: *see* CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando, 42 (1990), 287
- HEYWOOD, John G.: Epochs of regularity for weak solutions of the Navier-Stokes equations in unbounded domains 40 (1988), 293–313
- HIDALGO, Rubén A.: Homology coverings of Riemann surfaces 45 (1993), 499–503
- HILL, J. D.: Almost-convergent double sequences 17 (1965), 105–116
- HINO, Yoshiyuki: Asymptotic behavior of solutions of some functional differential equations 22 (1970), 98–108
- HINO, Yoshiyuki: Continuous dependence for functional differential equations 23 (1971), 565–571
- HINO, Yoshiyuki: Stability and existence of almost periodic solutions of some functional differential equations 28 (1976), 389–409
- HINO, Yoshiyuki: Favard's separation theorem in functional differential equations with infinite retardations 30 (1978), 1–12
- HINO, Yoshiyuki: Almost periodic solutions of functional differential equations with infinite retardation, II 32 (1980), 525–530
- HINO, Yoshiyuki: Stability properties for functional differential equations with infinite delay 35 (1983), 597–605
- HINO, Yoshiyuki, MURAKAMI, Satoru and YOSHIZAWA, Taro: Existence of almost periodic solutions of some functional differential equations with infinite delay in a Banach space 49 (1997), 133–147
- HINOHARA, Yukitoshi: Projective modules over semilocal rings 14 (1962), 205–211
- HIROKADO, Masayuki: A non-liftable Calabi-Yau threefold in characteristic 3 51 (1999), 479–487
- HIROKAWA, Hiroshi and SUNOUCHI, Gen-ichirô: Two theorems on the Riemann summability 5 (1954), 261–267

- HIROKAWA, Hiroshi: Uniform convergence of some trigonometrical series 6 (1954), 162–173
- HIROKAWA, Hiroshi: Riemann-Cesàro methods of summability 7 (1955), 279–295
- HIROKAWA, Hiroshi: Remarks and errata on the paper “Uniform convergence of some trigonometrical series” this Journal, Vol. 6(1954) 162–173 7 (1955), 296–297
- HIROKAWA, Hiroshi: Riemann-Cesàro methods of summability II 9 (1957), 13– 26
- HIROKAWA, Hiroshi: Further remarks on the paper “Uniform convergence of some trigonometrical series”, Tôhoku Math. Journ., 6(1954), 162–173 9 (1957), 110–112
- HIROKAWA, Hiroshi: Riemann-Cesàro methods of summability III 11 (1959), 130–145
- HIROKAWA, Hiroshi: Riemann-Cesàro methods of summability IV 11 (1959), 271–286
- HIROKAWA, Hiroshi: Riemann-Cesàro methods of summability V 12 (1960), 369–382
- HIROKAWA, Hiroshi: On the $(K, 1, \alpha)$ methods of summability 13 (1961), 18– 23
- HIROKAWA, Hiroshi: $(\mathfrak{N}, p, \alpha)$ methods of summability 16 (1964), 374–383
- HIROKAWA, Hiroshi: Tauberian theorems for $(\mathfrak{N}, p, \alpha)$ summability 24 (1972), 191–199
- HIRONAKA, Yumiko: Spherical functions of hermitian and symmetric forms, III 40 (1988), 651–671
- HO, Yang: Commutants and derivation ranges 27 (1975), 509–514
- HOECHSMANN, K.: *see* GAMST, J. and HOECHSMANN, K., 22 (1970), 143–162
- HOECHSMANN, K.: *see* GAMST, J. and HOECHSMANN, K., 23 (1971), 581–588
- HOISCHEN, Lothar: An extension of an approximation problem proposed by K. Itô 18 (1966), 50– 53
- HORIKAWA, Eiji: Notes on canonical surfaces 43 (1991), 141–148
- HORNOR, William E.: Invariance principles and asymptotic constancy of solutions of precompact functional differential equations 42 (1990), 217–229
- HORNOR, William E.: Correction: Invariance principles and asymptotic constancy of solutions of precompact functional differential equations 43 (1991), 447
- HOŞTEN, Serkan: On the complexity of smooth projective toric varieties 50 (1998), 325–332
- HOTTA, Ryoshi: On Joseph’s construction of Weyl group representations 36 (1984), 49– 74
- HOUH, Chorng-shi: The integrability of a structure on a differentiable manifold 17 (1965), 72– 75
- HOUH, Chorng-Shi: *see* HSU, Chen-Jung and HOUH, Chorng-Shi, 18 (1966), 368–377

- HOUNIE, Jorge and MELO, Maria Eulalia Moraes: Uniqueness in the Cauchy problem for a class of differential operators with double characteristics 35 (1983), 249–259
- HOWARD, Alan: A remark on Kählerian pinching 24 (1972), 11–19
- HSIANG, Wu-yi: On soap bubbles and isoperimetric regions in non-compact symmetric spaces, I 44 (1992), 151–175
- HSU, C. J.: A note on the decomposition of Wille incidence geometry of grade n 25 (1973), 521–525
- HSU, Chen-Jung: A remark on locally flat infinitesimal connections 11 (1959), 425–429
- HSU, Chen-Jung: Note on the integrability of a certain structure on differentiable manifold 12 (1960), 349–360
- HSU, Chen-Jung: On some structures which are similar to the quaternion structure 12 (1960), 403–428
- HSU, Chen-Jung: On some properties of π -structures on differentiable manifold 12 (1960), 429–454
- HSU, Chen-Jung: Remark on automorphisms in certain compact almost Hermitian spaces 13 (1961), 186–192
- HSU, Chen-Jung: Note on (ϕ, ξ, η) -structure 13 (1961), 434–442
- HSU, Chen-Jung: *see* SASAKI, Shigeo and HSU, Chen-Jung, 14 (1962), 167–176
- HSU, Chen-Jung: On Walker differentiation in differentiable manifolds with r - π -structure 14 (1962), 332–343
- HSU, Chen-Jung and HOUH, Chorng-Shi: Note on the integrability conditions of (ϕ, ψ) -structures 18 (1966), 368–377
- HSU, Chen-Jung: *see* SASAKI, Shigeo and HSU, Chen-Jung, 28 (1976), 67–78
- HSU, Lee-tschi C.: A general approximation method of evaluating multiple integrals 9 (1957), 45–55
- HSU, Lee-Tsch C.: Errata : A general approximation methods of evaluating multiple integrals 9 (1957), 340
- HSU, Leetsch C. and CHU, Wenchang: A kind of asymptotic expansion using partitions 43 (1991), 235–242
- HU, Guoen and LU, Shanzhen: The commutator of the Bochner-Riesz operator 48 (1996), 259–266
- HU, Guoen: *see* MA, Bolin and HU, Guoen, 50 (1998), 349–363
- HU, Sze-Tsen: Fiberings of enveloping spaces II 14 (1962), 104–120
- HUA, Xin-hou: On a conjecture of Fuchs concerning factorization of entire functions 44 (1992), 259–270
- HUANG, Qichang and ZHANG, Bo: Liapunov functionals and asymptotic stability in infinite delay systems 49 (1997), 503–516

- HUDSON, W. N.: *see* YEH, J. and HUDSON, W. N., 24 (1972), 423–433
- HUGHES, Edward: *see* PANDEY, J. N. and HUGHES, Edward, 28 (1976), 497–509
- HUNTER, Robert P. and SWINGLE, Paul M.: Indecomposable trajectories 10 (1958), 3– 10
- HURUYA, Tadasi: Fubini products of C^* -algebras 32 (1980), 63– 70
- HWANG, Jun Shung: A problem on ordinary fine topology and normal function 34 (1982), 1– 5
- HWANG, Jun Shung: On a problem of Doob about angular and fine cluster values 37 (1985), 307–321
- IBUKIYAMA, Tomoyoshi: On rational points of curves of genus 3 over finite fields 45 (1993), 311–329
- ICHIJO, Yoshihiro: On almost contact metric manifolds admitting parallel fields of null planes 16 (1964), 123–129
- ICHIMURA, Humio and SUMIDA, Hiroki: On the Iwasawa invariants of certain real abelian fields 49 (1997), 203–215
- ICHINOHE, Akira: Sur la Possibilité de Plonger un Espace à Connexion Conforme donné dans un Espace Conforme 2 (1951), 193–204
- IGARI, Satoru: Some integrability theorems of trigonometric series and monotone decreasing functions 12 (1960), 139–146
- IGARI, Satoru: *see* KINUKAWA, Masakiti and IGARI, Satoru, 13 (1961), 274–280
- IGARI, Satoru: Transformations of conjugate functions II 14 (1962), 121–126
- IGARI, Satoru: On the decomposition theorems of Fourier transforms with weighted norms 15 (1963), 6– 36
- IGARI, Satoru: An extension of the interpolation theorem of Marcinkiewicz II 15 (1963), 343–358
- IGARI, Satoru: Correction: On the decomposition theorems of Fourier transforms with weighted norms (This Journal, vol. 15(1963) pp. 6– 36) 15 (1963), 399
- IGARI, Satoru: Sur les fonctions qui opèrent sur l'anneau de Dirichlet $D(G)$ 17 (1965), 200–205
- IGARI, Satoru: A note on the Littlewood-Paley function $g^*(f)$ 18 (1966), 232–235
- IGARI, Satoru: Functions of L^p -multipliers 21 (1969), 304–320
- IGARI, Satoru and UNO, Yoshikazu: Banach algebra related to the Jacobi polynomials 21 (1969), 668–673
- IGARI, Satoru and UNO, Yoshikazu: Correction : Banach algebra related to the Jacobi polynomials 22 (1970), 142
- IGARI, Satoru: Saturation of the approximation by eigenfunction expansions associated with the Laplace operator 22 (1970), 231–239

- IGARI, Satoru: On the multipliers of Hankel transform 24 (1972), 201-206
- IGARI, Satoru: Function of L^p -multipliers II 26 (1974), 555-561
- IGARI, Satoru: Decomposition theorem and lacunary convergence of Riesz-Bochner means of Fourier transforms of two variables 33 (1981), 413-419
- IGARI, Satoru: Interpolation of operators in Lebesgue spaces with mixed norm and its applications to Fourier analysis 38 (1986), 469-490
- IGARI, Satoru and SATO, Enji: Operating functions on Fourier multipliers 46 (1994), 357-366
- II, Kiyotaka: Minimal submanifolds and convex functions 24 (1972), 571-579
- II, Kiyotaka: Curvature and spectrum of Riemannian manifold 25 (1973), 557-567
- II, Kiyotaka: On the isometric structure of Riemannian manifolds of non-negative Ricci curvature containing a compact hypersurface without focal point 29 (1977), 1- 8
- II, Kiyotaka: On the multiplicities of the spectrum for quasi-classical mechanics on spheres 30 (1978), 517-524
- II, Kiyotaka: Geometric quantization for the mechanics on spheres 33 (1981), 289-295
- II, Kiyotaka: On a Bargmann-type transform and a Hilbert space of holomorphic functions 38 (1986), 57- 69
- IITAKA, Shigeru: The virtual singularity theorem and the logarithmic bi-genus theorem 32 (1980), 337-351
- IIZUKA, Kenzo: On the Jacobson radical of a semiring 11 (1959), 409-421
- IKAI, Hisatoshi: Some prehomogeneous representations defined by cubic forms 50 (1998), 365-388
- IKENO, Kyuhei: Summability methods of Borel type and Tauberian series 16 (1964), 209-225
- IKENO, Kyuhei: Lebesgue constants for a family of summability methods 17 (1965), 250-265
- IKENO, Kyuhei: Gibbs' phenomenon for a family of summability methods 18 (1966), 103-113
- IKENO, Kyuhei: Correction : Summability methods of Borel type and Tauberian series 19 (1967), 101
- IKENO, Kyuhei and SUZUKI, Yoshiya: Some remarks on saturation problem in the local approximation 20 (1968), 214-233
- IKOMA, Kazuo: On Ahlfors' discs theorem and its application 8 (1956), 101-107
- IKOMA, Kazuo: Correction to my paper : "On Ahlfors' discs theorem and its application" This Journal, Vol. 8(1956), 101-107 9 (1957), 118
- IKOMA, Kazuo and SHIBATA, Kēichi: On the distortions in certain quasiconformal mappings 13 (1961), 241-247

- IKOMA, Kazuo: Supplements to my former paper : “On Ahlfors discs theorem and its application” (This Journal, vol. 8(1956), 101–107) 13 (1961), 371–372
- IKOMA, Kazuo: Modulus of rings in space 15 (1963), 220–226
- IKOMA, Kazuo: A distortion theorem in K -quasiconformal mappings of the n -ball 28 (1976), 553–561
- IKOMA, Kazuo: On the unique existence of the extremal mapping in Schwarzi’s lemma for quasiregular mappings 31 (1979), 23– 30
- IKOMA, Kazuo: A modification of Teichmüller’s module theorem and its application to a distortion problem in n -space 32 (1980), 393–398
- IMAI, Hideo: Values of p -adic L -functions at positive integers and p -adic log multiple gamma functions 45 (1993), 505–510
- IMAYOSHI, Yôichi: A theorem on uniformity of prime surfaces of an entire function of two complex variables 27 (1975), 285–290
- IMAYOSHI, Yoichi: Holomorphic families of Riemann surfaces and Teichmüller spaces II 31 (1979), 469–489
- IMAYOSHI, Yoichi: Holomorphic families of Riemann surfaces and Teichmüller spaces III 33 (1981), 227–247
- INABA, Takashi: Resilient leaves in transversely affine foliations 41 (1989), 625–631
- INFANTE, Ettore Ferrari: *see* CARVALHO, Luis Antonio Viera, INFANTE, Ettore Ferrari and WALKER, John Andrew, 32 (1980), 283–297
- INOUE, Atsushi: On Yamabe’s problem —by a modified direct method— 34 (1982), 499–507
- INOUE, Atsushi: Strong and classical solutions of the Hopf equation — an example of Functional Derivative Equation of second order 39 (1987), 115–144
- INOUE, Atsushi: On a construction of the fundamental solution for the free Weyl equation by Hamiltonian path-integral method —an exactly solvable case with “odd variable coefficients” 50 (1998), 91–118
- INOUE, Katsumi: Remarks on the limit sets of Kleinian groups 32 (1980), 419–425
- INOUE, Katsumi: *see* AKAZA, Yohru and INOUE, Katsumi, 36 (1984), 1–16
- INOUE, Katsumi: Poincaré series for discrete Moebius groups acting on the upper half space 44 (1992), 35– 44
- IRWIN, Ronald L.: Correction : Absolute summability factors I 19 (1967), 243
- IRWIN, Ronald Lee: Absolute summability factors I 18 (1966), 247–254
- IRWIN, Ronald Lee: Correction : Absolute summability factors I 20 (1968), 111
- ISBELL, J. R.: Zero-dimensional spaces 7 (1955), 1– 8
- ISHIDA, Masa-Nori: Torus embeddings and dualizing complexes 32 (1980), 111–146
- ISHIDA, Masa-Nori and ODA, Tadao: Torus embeddings and tangent complexes 33 (1981), 337–381

- ISHIDA, Masa-Nori: Tsuchihashi's cusp singularities are Buchsbaum singularities 36 (1984), 191–201
- ISHIDA, Masa-Nori: An elliptic surface covered by Mumford's fake projective plane 40 (1988), 367–396
- ISHIDA, Masa-Nori and KATO, Fumiharu: The strong rigidity theorem for non-Archimedean uniformization 50 (1998), 537–555
- ISHIGURO, Kazuo: Sur le problème de l'équation fonctionnelle 6 (1954), 1–4
- ISHIHARA, Shigeru: Fibred Riemannian spaces with isometric parallel fibres 6 (1954), 243–252
- ISHIHARA, Shigeru and OBATA, Morio: Affine transformations in a Riemannian manifold 7 (1955), 146–150
- ISHIHARA, Shigeru: *see* FUKAMI, Tetsuzo and ISHIHARA, Shigeru, 7 (1955), 151–156
- ISHIHARA, Shigeru: Correction : Fibred Riemannian spaces with isometric parallel fibres (This Journal, Vol. 6, pp. 243–252) 8 (1956), 333
- ISHIHARA, Shigeru: Holomorphically projective changes and their groups in an almost complex manifold 9 (1957), 273–297
- ISHIHARA, Shigeru: *see* TACHIBANA, Shun-ichi and ISHIHARA, Shigeru, 12 (1960), 77–101
- ISHIHARA, Shigeru and TACHIBANA, Shun-ichi: A note on holomorphically projective transformations of a Kählerian space with parallel Ricci tensor 13 (1961), 193–200
- ISHIHARA, Shigeru: On a tensor field ϕ_i^h satisfying $\phi^p = \pm I$ 13 (1961), 443–454
- ISHIHARA, Shigeru: *see* YANO, Kentaro, ISHIHARA, Shigeru and KONISHI, Mariko, 25 (1973), 167–175
- ISHIHARA, Toru: Harmonic maps of nonorientable surfaces to four-dimensional manifolds 45 (1993), 1–12
- ISHII, Hitoshi and SOUGANIDIS, Panagiotis: Generalized motion of non-compact hypersurfaces with velocity having arbitrary growth on the curvature tensor 47 (1995), 227–250
- ISHII, Shihoko and WATANABE, Kimio: A geometric characterization of a simple $K3$ -singularity 44 (1992), 19–24
- ISHII, Shihoko: The minimal model theorem for divisors of toric varieties 51 (1999), 213–226
- ISHIKAWA, Hiroshi, TOMIYAMA, Jun and WADA, Junzô: On the local behavior of function algebras 22 (1970), 48–55
- ISHIKAWA, Yasushi: Asymptotic behavior of the transition density for jump type processes in small time 46 (1994), 443–456
- ISHIMURA, Naoyuki: Shape of spirals 50 (1998), 197–202
- ISHIZAKI, Katsuya: Admissible solutions of second order differential equations 44 (1992), 305–325

- ISLAM, Muhammad: *see* ELOE, Paul and ISLAM, Muhammad, 47 (1995), 263–269
- ISTRATĂ, Vasile, SAITÔ, Teishirô and YOSHINO, Takashi: On a class of operators 18 (1966), 410–413
- ITAGAKI, Yoshio: Note on the re-topologization of a space by a set of operators 21 (1969), 448–450
- ITAGAKI, Yoshio: The eigenfunction expansion of the symmetric operators associated with Gelfand triplet 23 (1971), 259–271
- ITO, Hidekazu: Integrable symplectic maps and their Birkhoff normal forms 49 (1997), 73–114
- ITO, Hiroyuki: The Mordell-Weil groups of unirational quasi-elliptic surfaces in characteristic 2 46 (1994), 221–251
- ITO, Kentaro: Iso-length-spectral problem for complete hyperbolic surfaces of finite type 48 (1996), 561–573
- ITÔ, Noboru: On Π -structures of finite groups 4 (1952), 172–177
- ITOH, Jin-ichi and TANAKA, Minoru: The dimension of a cut locus on a smooth Riemannian manifold 50 (1998), 571–575
- ITOH, Matsuhiro: On Kaehler metrics on a compact homogeneous complex manifold 28 (1976), 1–5
- ITOH, Takehiro and NAKAGAWA, Hisao: On certain hypersurfaces in a real space form 25 (1973), 445–450
- IWAMOTO, Hideyuki: On the structure of Riemannian spaces whose holonomy groups fix a null-system 1 (1950), 109–135
- IWAMOTO, Hideyuki: On the relation between homological structure of Riemannian spaces and exact differential forms which are invariant under holonomy groups. I 3 (1951), 59–70
- IWAMOTO, Masayuki: General multi-canonical divisors on two-dimensional smoothable semi-log-terminal singularities 50 (1998), 211–228
- IWANO, Masahiro: On a general solution of a nonlinear 2-system of the form $x^2 dw/dx = \Lambda w + xh(x, w)$ with a constant diagonal matrix Λ of signature (1, 1) 32 (1980), 453–486
- IWANO, Masahiro: New study on the convergence of a formal transformation, II 47 (1995), 475–497
- IWASAKI, Keiko and OGITSU, Noriko: On the mean curvature for anti-holomorphic p -plane in Kählerian spaces 27 (1975), 313–317
- IWASAWA, Kenkichi: Riemann-Hurwitz formula and p -adic Galois representations for number fields 33 (1981), 263–288
- IWATA, Kôichi: Note on Postnikov invariants of a loop space 8 (1956), 329–332
- IWATA, Kôichi and MIYAZAKI, Hiroshi: Remarks on the realizability of Whitehead product 12 (1960), 130–138

- IWATA, Koichi: On the realizability of Whitehead products 16 (1964), 203-208
- IWATA, Koichi and ÔIKE, Hiroshi: The operations ρ_R^k on the group $\tilde{K}_R(CP^n)$ 20 (1968), 582-588
- IWATA, Koichi: Compact transformation groups on rational cohomology Cayley projective planes 33 (1981), 429-442
- IYANAGA, Kenichi: Cusps associated to lattices in Hermitian vector spaces of dimension 2 34 (1982), 373-388
- IZEKI, Hiroyasu: On compact conformally flat 4-manifolds 44 (1992), 299-304
- IZUCHI, Keiji and SHIMIZU, Tetsuhiro: Topologies on groups and a certain L -ideal of measure algebras 25 (1973), 53- 60
- IZUMI, Masako, IZUMI, Shin-ichi and PETERSEN, Gordon M.: On Hardy's inequality and its generalization 21 (1969), 601-613
- IZUMI, S., MATSUYAMA, N. and TSUCHIKURA, T.: Notes on Fourier Analysis (XLIX): Some negative examples 5 (1953), 43- 51
- IZUMI, Shin-ichi: Notes on Fourier Analysis (VIII); Local properties of Fourier series 1 (1950), 136-143
- IZUMI, Shin-ichi: Notes on Fourier Analysis (XVI) 1 (1950), 144-166
- IZUMI, Shin-ichi: Notes on Fourier analysis (XXXV) 1 (1950), 285-302
- IZUMI, Shin-ichi and SUNOUCHI, Gen-ichiô: Notes on fourier analysis (XXXIX): Theorems concerning Cesàro summability 1 (1950), 313-326
- IZUMI, Shin-ichi: Notes on Fourier Analysis (XXVI): Some negative examples in the theory of Fourier series 2 (1950), 74- 95
- IZUMI, Shin-ichi: Notes on Fourier analysis(XVI): On the strong law of large numbers and gap series 3 (1951), 89-103
- IZUMI, Shin-ichi: Notes on Fourier analysis (XXVII): A theorem on Cesàro summation 3 (1951), 212-215
- IZUMI, Shin-ichi and SUNOUCHI, Gen-ichiô: Notes on Fourier Analysis (XLVIII): Uniform convergence of Fourier series 3 (1951), 298-305
- IZUMI, Shin-ichi: Some Trigonometrical Series, IV 5 (1953), 18- 21
- IZUMI, Shin-ichi: On an approximation problem in the theory of probability 5 (1953), 22- 28
- IZUMI, Shin-ichi: Some Trigonometrical series, V 5 (1953), 29- 33
- IZUMI, Shin-ichi: Some Trigonometrical Series VII 5 (1954), 268-271
- IZUMI, Shin-ichi: Some Trigonometrical Series VI 5 (1954), 290-295
- IZUMI, Shin-ichi: Some Trigonometrical Seties VIII 5 (1954), 296-301
- IZUMI, Shin-ichi: Some trigonometrical series, IX 6 (1954), 30- 34
- IZUMI, Shin-ichi: Some trigonometrical series ,X 6 (1954), 69- 72

- IZUMI, Shin-ichi: Some trigonometrical series XI 6 (1954), 73– 77
 IZUMI, Shin-ichi and SATO, Masako: Integrability of trigonometrical series I 6 (1954), 258–263
 IZUMI, Shin-ichi and TSUCHIKURA, Tamotsu: Absolute convergence of Fourier expansions 7 (1955), 243–251
 IZUMI, Shin-ichi: *see* MOHANTY, R. and IZUMI, Shin-ichi, 8 (1956), 201–204
 IZUMI, Shin-ichi: *see* IZUMI, Masako, IZUMI, Shin-ichi and PETERSEN, Gordon M., 21 (1969), 601–613
 IZUMI, Shin-ichi: Obituary (by Tamotsu Tsuchikura) 43 (1991)
 IZUMI, Yoshihisa: Remarques sur la notion de la perfection 4 (1952), 252–256
 IZUMI, Yoshihisa: Über den Begriff der ω -Vollständigkeit 4 (1952), 314–315
 IZUMI, Yoshihisa: Sur les formes normales 6 (1954), 26– 29
 IZUMI, Yoshihisa: Sur le degré de la perfection 7 (1955), 128–131
 IZUMI, Yoshihisa and WADA, Tōru: Sur la notion de la perfection 7 (1955), 132–135
 IZUMINO, Saichi: The product of operators with closed range and an extension of the reverse order law 34 (1982), 43– 52
 IZUMINO, Saichi: Generalized inverse method for subspace maps 35 (1983), 649–659
 IZUMINO, Saichi: Generalized inverses of Toeplitz operators and inverse approximation in H^2 37 (1985), 95– 99
 IZUMISAWA, M. and KAZAMAKI, N.: Weighted norm inequalities for martingales 29 (1977), 115–124
 IZUMISAWA, Masataka, SEKIGUCHI, Takeshi and SHIOTA, Yasunobu: Remark on a characterization of BMO-martingales 31 (1979), 281–284
 IZUMISAWA, Masataka: Weighted norm inequality for operator on martingales 32 (1980), 1– 8
 IZUMISAWA, Masataka: *see* MORIMOTO, Hiroaki and IZUMISAWA, Masataka, 35 (1983), 503–511
 JABŁOŃSKI, Marian and MALCZAK, Jan: A central limit theorem for piecewise convex mappings of the unit interval 35 (1983), 173–180
 JAKIMOVSKI, A.: *see* DITZIAN, Z. and JAKIMOVSKI, A., 20 (1968), 170–174
 JAKIMOVSKI, A.: *see* DITZIAN, Z. and JAKIMOVSKI, A., 20 (1968), 175–198
 JAKIMOVSKI, A.: *see* DITZIAN, Z. and JAKIMOVSKI, A., 21 (1969), 195–220
 JANG, Cheol Min: Julia set of the function $z \exp(z + \mu)$ 44 (1992), 271–277
 JANG, Cheol Min: *see* KURODA, Tadashi and JANG, Cheol Min, 49 (1997), 577–584

- JANG, Youngho: An asymptotic expansion of the p -adic Green function 50 (1998), 229–242
- JANS, J. P.: Torsion associated with duality 24 (1972), 449–452
- JENKINS, James A.: On the existence of certain general extremal metrics
II 45 (1993), 249–257
- JIANG, Daqing: *see* WANG, Junyu and JIANG, Daqing, 50 (1998), 203–210
- JORDAN, James H.: The distribution of k th power residues and non-residues in the Gaussian integers 20 (1968), 498–510
- JØRGENSEN, Palle E. T.: On one-parameter groups of automorphisms and extensions of symmetric operators associated with unbounded derivations in operator algebras 30 (1978), 277–305
- JURKAT, W. and PEYERIMHOFF, A.: Über Sätze vom Bohr-Hardy'schen Typ 17 (1965), 55–71
- JURKAT, W. B. and PEYERIMHOFF, A.: On power series with negative zeros 24 (1972), 207–221
- KABEYA, Yoshitsugu, YANAGIDA, Eiji and YOTSUTANI, Shoji: Number of zeros of solutions to singular initial value problems 50 (1998), 1–22
- KAFTAL, Victor: *see* HALPERN, Herbert and KAFTAL, Victor, 39 (1987), 153–173
- KAJIWARA, Takeshi: The functor of a toric variety with enough invariant effective Cartier divisors 50 (1998), 139–157
- KAKEHI, Tomoyuki and MASUDA, Tetsuya: Logarithmic divergence of heat kernels on some quantum spaces 47 (1995), 595–600
- KAMADA, Hiroyuki and MACHIDA, Yoshinori: Self-duality of metrics of type (2, 2) on four-dimensional manifolds 49 (1997), 259–275
- KAMAGATA, Toshio: *see* ANDO, Hideo, KAMAGATA, Toshio and FUKUHARA, Kenzo, 25 (1973), 541–551
- KAMBER, Franz W. and TONDEUR, Philippe: Semi-simple Weil algebras and characteristic classes 30 (1978), 373–422
- KAMBER, Franz W. and TONDEUR, Philippe: Infinitesimal automorphisms and second variation of the energy for harmonic foliations 34 (1982), 525–538
- KAMBER, Franz W.: *see* BRADLOW, Steven B., GLAZEBROOK, James F. and KAMBER, Franz W., 51 (1999), 81–123
- KAMEI, Nobuo: Simply invariant subspace theorems for antisymmetric finite subdiagonal algebras 21 (1969), 467–473
- KAMETANI, Yukio: The simple invariant and differentiable structures on the Horikawa surface 47 (1995), 541–553
- KAMINOGO, Takashi: Boundary value problems for ordinary adifferential equations 29 (1977), 449–461
- KAMINOGO, Takashi: Kneser's property and boundary value problems for some retarded functional differential equations 30 (1978), 471–486

- KAMINOGO, Takashi: A variation of Kneser's theorem and boundary value problems 32 (1980), 511–523
- KAMINOGO, Takashi: Topological degree of solution mappings in functional and ordinary differential equations 49 (1997), 527–535
- KAMIŃSKI, Brunon: Decreasing nets of σ -algebras and their applications to ergodic theory 43 (1991), 263–274
- KANEDA, Eiji: *see* AGAOKA, Yoshio and KANEDA, Eiji, 36 (1984), 107–140
- KANEKO, Makoto: Estimates for the maximal function of Hardy-Littlewood and the maximal Hilbert transform with weighted measures 22 (1970), 130–137
- KANEKO, Makoto: The absolute Cesàro summability and the Littlewood-Paley function 24 (1972), 223–232
- KANEKO, Makoto: Boundedness of some operators composed of Fourier multipliers 35 (1983), 267–288
- KANEKO, Makoto and SUNOUCHI, Gen-ichirô: On the Littlewood-Paley and Marcinkiewicz functions in higher dimensions 37 (1985), 343–365
- KANEKO, Makoto: Estimates of the area integrals by the non-tangential maximal functions 39 (1987), 589–596
- KANEMAKI, Shôji: Quasi-Sasakian manifolds 29 (1977), 227–233
- KANG, Hyeonbae: Holomorphic automorphisms of certain class of domains of infinite type 46 (1994), 435–442
- KANJIN, Yûichi: A convolution measure algebra on the unit disc 28 (1976), 105–115
- KANJIN, Yûichi: Banach algebra related to disk polynomials 37 (1985), 395–404
- KANJIN, Yuichi: A transplantation theorem for Laguerre series 43 (1991), 537–555
- KANJIN, Yuichi and SAKAI, Ryozi: Pointwise convergence of Hermite-Fejér interpolation of higher order for Freud weights 46 (1994), 181–206
- KANNAPPAN, PL. and RATHIE, P. N.: On generalized information function 27 (1975), 207–212
- KANNAPPAN, Pl.: Note on generalized information function 30 (1978), 251–255
- KANNO, Kôsi: On the Riemann summability 6 (1954), 155–161
- KANNO, Kôsi: Cesàro summability of Fourier series 7 (1955), 110–118
- KANNO, Kôsi: On the Cesàro summability of Fourier series (II) 7 (1955), 265–278
- KANNO, Kôsi: On the Riesz summability of Fourier series 8 (1956), 223–234
- KANNO, Kôsi: On the Cesàro summability of Fourier series (III) 9 (1957), 27–36
- KANNO, Kôsi: On the summation of multiple Fourier series 11 (1959), 25–42
- KANNO, Kôsi and TSUCHIKURA, Tamotsu: On the absolute summability of Fourier series 11 (1959), 456–479

- KANNO, Kōsi: On the absolute summability of Fourier series (II) 13 (1961), 201–215
KANNO, Kōsi: On the absolute Nörlund summability of the factored Fourier series 21 (1969), 434–447
KANNO, Kōsi and OKUYAMA, Yasuo: On the absolute Nörlund summability factors of Fourier series 29 (1977), 439–448
KANNO, Kōsi: Absolute Riesz summability factors of Fourier series 36 (1984), 25– 32
KANNO, Tsuneo: On the representations of Lie algebras 8 (1956), 46– 53
KANNO, Tsuneo: A note on the Lie algebras of algebraic groups 10 (1958), 262–273
KANNO, Tsuneo: On replicas 11 (1959), 287–298
KANNO, Tsuneo: *see* ABE, Eiichi and KANNO, Tsuneo, 11 (1959), 376–384
KANNO, Tsuneo: A certain class of commutative algebraic groups 14 (1962), 80– 98
KAPLANSKY, Irving: Group algebras in the large 3 (1951), 249–256
KARAKOSTAS, George, STAVROULAKIS, I. P. and WU, Yumei: Oscillations of Volterra integral equations with delay 45 (1993), 583–605
KARTSATOS, Athanassios G.: Convergence in perturbed nonlinear systems 24 (1972), 539–546
KARTSATOS, Athanassios G.: Locally invertible operators and existence problems in differential systems 28 (1976), 167–176
KARTSATOS, Athanassios G. and PARROTT, Mary E.: Existence of solutions and Galerkin approximations for nonlinear functional evolution equations 34 (1982), 509–523
KASHIWABARA, Shōbin: On the reducibility of an affinely connected manifold 8 (1956), 13– 28
KASHIWABARA, Shōbin: On Euclidean connections in a Finsler manifold 10 (1958), 69– 80
KASHIWABARA, Shōbin: The decomposition of a differentiable manifold and its applications 11 (1959), 43– 53
KASHIWABARA, Shōbin: The structure of a Riemannian manifold admitting a parallel field of one-dimensional tangent vector subspaces 11 (1959), 327–350
KASHIWABARA, Shōbin: The structure of a Riemannian manifold admitting a parallel field of tangent vector subspaces 12 (1960), 102–119
KASHIWABARA, Shōbin: On the parallelisability under Riemannian metrics of direction fields over 3-dimensional manifolds 14 (1962), 24– 47
KASHIWABARA, Shōbin: On the parallelisability under Riemannian metrics of direction fields over 3-dimensional manifolds, II 15 (1963), 332–334
KASHIWABARA, Shōbin: A fibering of Riemannian manifolds admitting 1-parameter groups of motions 17 (1965), 266–270

- KASHIWABARA, Shōbin: Riemannian manifolds with dense orbits under Lie groups of motions 20 (1968), 254–256
- KASHIWABARA, Shōbin: 3-dimensional Riemannian manifolds with dense orbits 25 (1973), 503–507
- KASUE, Atsushi and KUMURA, Hironori: Spectral convergence of Riemannian manifolds 46 (1994), 147–179
- KASUE, Atsushi and KUMURA, Hironori: Spectral convergence of Riemannian manifolds, II 48 (1996), 71–120
- KATO, Fumiharu: Log smooth deformation theory 48 (1996), 317–354
- KATO, Fumiharu: *see* ISHIDA, Masa-Nori and KATO, Fumiharu, 50 (1998), 537–555
- KATO, Junji: Asymptotic behaviors in functional differential equations 18 (1966), 174–215
- KATO, Junji: On the existence of O -curves 19 (1967), 49– 62
- KATO, Junji: On the existence of O -curves II 19 (1967), 126–140
- KATO, Junji: Uniformly asymptotic stability and total stability 22 (1970), 254–269
- KATO, Junji and NAKAJIMA, Fumio: On Sacker-Sell's theorem for a linear skew product flow 28 (1976), 79– 88
- KATO, Junji: Liapunov's second method in functional differential equations 32 (1980), 487–497
- KATO, Junji: An autonomous system whose solutions are uniformly ultimately bounded but not uniformly bounded 32 (1980), 499–504
- KATO, Junji and KUROSAKI, Sadao: Notes on the stability in variation 32 (1980), 505–510
- KATO, Kazuya and MESSING, William: Syntomic cohomology and p -adic étale cohomology 44 (1992), 1– 9
- KATO, Masahide: Compact complex surfaces containing global strongly pseudoconvex hypersurfaces 31 (1979), 537–547
- KATO, Masahide: Factorization of compact complex 3-folds which admit certain projective structures 41 (1989), 359–397
- KATO, Masahide: Holomorphic conformal structures and characteristic forms 45 (1993), 51– 66
- KATO, Mitsuyoshi, KOJIMA, Sadayoshi, OHKAWA, Tetsusuke and YAMASAKI, Masayuki: The Matsumoto tripling for compact simply connected 4-manifolds 31 (1979), 525–535
- KATO, Shin: Conformal deformation to prescribed scalar curvature on complete noncompact Riemannian manifolds with nonpositive curvature 45 (1993), 205–230
- KATO, Suehiro: A dimension formula for a certain space of automorphic forms of $SU(p, 1)$, II: The ease of $\Gamma(N)$ with $N \geq 3$ 37 (1985), 571–584
- KATO, Suehiro: CORRECTION: A dimension formula for a certain space of automorphic forms of $SU(p, 1)$, II: The case of $\Gamma(N)$ with $N \geq 3$ 38 (1986), 643

- KATO, Tosio and SATAKE, Ichiro: An algebraic theory of Landau-Kolmogorov inequalities 33 (1981), 421–428
- KATO, Touru and MOTOMIYA, Kanji: A study on certain homogeneous spaces 21 (1969), 1– 20
- KATO, Toyonori: Duality of cyclic modules 19 (1967), 349–356
- KATO, Toyonori: Self-injective rings 19 (1967), 485–495
- KATO, Toyonori: Torsionless modules 20 (1968), 234–243
- KATO, Toyonori: Rings of U -dominant dimension ≥ 1 21 (1969), 321–327
- KATO, Toyonori: Rings having dominant modules 24 (1972), 1– 10
- KATSUDA, Atsushi and URAKAWA, Hajime: The Faber-Krahn type isoperimetric inequalities for a graph 51 (1999), 267–281
- KATSURA, Toshiyuki: *see* SHIODA, Tetsuji and KATSURA, Toshiyuki, 31 (1979), 97–115
- KATSURA, Toshiyuki: Unirational elliptic surfaces in characteristic p 33 (1981), 521–553
- KATSURA, Toshiyuki: The unirationality of certain elliptic surfaces in characteristic p 36 (1984), 217–231
- KATSURADA, Hidenori: A generalized Igusa local zeta function and local densities of quadratic forms 44 (1992), 211–218
- KATSURADA, Yoshie: On the theory of non-holonomic systems in the Finsler space 3 (1951), 140–148
- KAUP, Ludger: *see* BARTHEL, Gottfried, BRASSELET, Jean-Paul, FIESELER, Karl-Heinz and KAUP, Ludger, 48 (1996), 363–390
- KAWACHI, Mayumi and NAKANO, Shin: The 2-class groups of cubic fields and 2-descents on elliptic curves 44 (1992), 557–565
- KAWAGUCHI, Michiaki: Une généralisation du calcul des jets et quelques prolongements généralisés de variétés différentiables 13 (1961), 329–370
- KAWAI, Shigeo: A theorem of Bernstein type for minimal surfaces in R^4 36 (1984), 377–384
- KAWAMURA, Shinzo: On the spectra of tensor product of linear operators in locally convex spaces 27 (1975), 247–258
- KAWAMURA, Shinzō: Invariant subspaces for shift operators of multiplicity one 34 (1982), 15– 21
- KAWAMURA, Shinzō: A decomposition of reducing subspace for shift operators 35 (1983), 425–440
- KAWASHIMA, Shuichi and SHIZUTA, Yasushi: On the normal form of the symmetric hyperbolic-parabolic systems associated with the conservation laws 40 (1988), 449–464
- KAWATA, Tatsuo: Remarks on prediction problem in the theory of stationary stochastic processes 6 (1954), 13– 20

- KAWATA, Tatsuo: Absolute convergence of Fourier series of periodic stochastic processes and its applications 35 (1983), 459–474
- KAWAZOE, Takeshi, ONOE, Yoshikazu and TACHIZAWA, Kazuya: Functions on the real line with nonnegative Fourier transforms 46 (1994), 311–320
- KAZAMAKI, N.: On a stoehastic integral equation with respect to a weak Martingale 26 (1974), 53– 63
- KAZAMAKI, N.: A note on conformal martingales 26 (1974), 229–235
- KAZAMAKI, N.: *see* IZUMISAWA, M. and KAZAMAKI, N., 29 (1977), 115–124
- KAZAMAKI, N.: The equivalence of two conditions on weighted norm inequalities for martingales 29 (1977), 275–285
- KAZAMAKI, N.: On a problem of Girsanov 29 (1977), 597–600
- KAZAMAKI, N.: Correction: On a problem of Girsanov 30 (1978), 175
- KAZAMAKI, Norihiko and TSUCHIKURA, Tamotsu: Weighted averages of submartingales 19 (1967), 297–302
- KAZAMAKI, Norihiko: On the equivalence of q -martingales and locally L^p -integrable martingales 20 (1968), 346–354
- KAZAMAKI, Norihiko: Some remarks on local martingales 22 (1970), 174–180
- KAZAMAKI, Norihiko: Remarks on the Riesz decomposition for super-martingales 22 (1970), 557–565
- KAZAMAKI, Norihiko: On the existence of solutions of Martingale integral equations 24 (1972), 463–468
- KAZAMAKI, Norihiko: An inequality for the conditioned square functions on martingales 28 (1976), 157–165
- KAZAMAKI, Norihiko: On the existence of a conformal martingale 28 (1976), 437–441
- KAZAMAKI, Norihiko: A note on exponential martingales 30 (1978), 367–371
- KAZAMAKI, Norihiko: On transforming the class of BMO-martingales by a change of law 31 (1979), 117–125
- KAZAMAKI, Norihiko and SEKIGUCHI, Takeshi: On the transformation of some classes of martingales by a change of law 31 (1979), 261–279
- KAZAMAKI, Norihiko: Changes of law, martingales and the conditioned square function 31 (1979), 549–552
- KAZAMAKI, Norihiko and SEKIGUCHI, Takeshi: Uniform integrability of continuous exponential martingales 35 (1983), 289–301
- KAZAMAKI, Norihiko: On the reverse Hölder inequalities for certain exponential processes 35 (1983), 309–311
- KAZAMAKI, Norihiko and SHIOTA, Yasunobu: Remarks on the class of continuous martingales with bounded quadratic variation 37 (1985), 101–106
- KENMOTSU, Katsuei: Invariant submanifolds in a Sasakian manifold 21 (1969), 495–500

- KENMOTSU, Katsuei: Some remarks on minimal submanifolds 22 (1970), 240–248
- KENMOTSU, Katsuei: Local classification of invariant η -Einstein submanifolds of codimension 2 in a Sasakian manifold with constant ϕ -sectional curvature 22 (1970), 270–272
- KENMOTSU, Katsuei: Some results for an orientable 5-dimensional submanifold of R^7 23 (1971), 59–65
- KENMOTSU, Katsuei: A class of almost contact Riemannian manifolds 24 (1972), 93–103
- KENMOTSU, Katsuei: On compact minimal surfaces with non-negative Gaussian curvature in a space of constant curvature I 25 (1973), 469–479
- KENMOTSU, Katsuei: A characterization of bipolar minimal surfaces in S^4 26 (1974), 587–598
- KENMOTSU, Katsuei: On a parametrization of minimal immersions of R^2 into S^5 27 (1975), 83–90
- KENMOTSU, Katsuei: On compact minimal surfaces with non-negative Gaussian curvature in a space of constant curvature: II 27 (1975), 291–301
- KENMOTSU, Katsuei: Surfaces of revolution with prescribed mean curvature 32 (1980), 147–153
- KERSTEN, Ina and REHMANN, Ulf: Generic splitting of reductive groups 46 (1994), 35–70
- KHAN, M. A.: *see* RAHMAN, Q. I. and KHAN, M. A., 19 (1967), 396–399
- KHAN, N. A.: The characteristic roots of the product of two matrices 9 (1957), 234–237
- KI, U-Hang and NAKAGAWA, Hisao: A characterization of the Cartan hypersurface in a sphere 39 (1987), 27–40
- KIDA, Yûji: On cyclotomic Z_2 -extensions of imaginary quadratic fields 31 (1979), 91–96
- KIM, Byung Hak: *see* TAKAGI, Ryoichi, KIM, In-Bae and KIM, Byung Hak, 50 (1998), 531–536
- KIM, Chang-Wan and YIM, Jin-Whan: Surfaces with extreme value of curvature in Alexandrov spaces 47 (1995), 461–474
- KIM, In-Bae: *see* TAKAGI, Ryoichi, KIM, In-Bae and KIM, Byung Hak, 50 (1998), 531–536
- KIM, Jae Moon: Circular units in the Z_p -extensions of real abelian fields of prime conductor 51 (1999), 305–313
- KIM, Seok Woo: *see* CHOI, Hyeong In, KIM, Seok Woo and LEE, Yong Hah, 50 (1998), 333–348
- KIMPARA, Makoto: Sur les Réseaux plans dans un espace à connexion projective à deux dimensions 3 (1951), 174–181
- KIMURA, Hideyuki: *see* KURIBAYASHI, Akikazu and KIMURA, Hideyuki, 43 (1991), 337–353
- KINUKAWA, Masakiti: On the Cesàro summability of Fourier series 6 (1954), 109–120
- KINUKAWA, Masakiti: On the Cesàro summability of Fourier series II 7 (1955), 252–264

- KINUKAWA, Masakiti and IGARI, Satoru: Transformations of conjugate functions 13 (1961), 274–280
- KINUKAWA, Masakiti: A note on the closure of translations in L^p 18 (1966), 225–231
- KINUKAWA, Masakiti: Contractions of Fourier transforms in R_k 24 (1972), 233–243
- KINUKAWA, Masakiti: Generalized Lipschitz class of functions and their Fourier transforms 35 (1983), 583–595
- KISHIMOTO, Akitaka and TAKAI, Hiroshi: On the invariant $F(\alpha)$ in C^* -dynamical systems 30 (1978), 83–94
- KISHIMOTO, Akitaka: *see* BRATTELI, Ola, ELLIOTT, George A., EVANS, David E. and KISHIMOTO, Akitaka, 41 (1989), 133–161
- KITAGAWA, Yoshihisa: Umbilics of conformally flat submanifolds 32 (1980), 433–438
- KITANO, Koh-ichi: Invariant subspaces of some non-selfadjoint operators 20 (1968), 313–322
- KITANO, Koh-ichi: A note on invariant subspaces 21 (1969), 144–151
- KITANO, Koh-ichi: The growth of the resolvent and hyperinvariant subspaces 25 (1973), 317–331
- KITANO, Koh-ichi: Some conditions on a reductive operator implying normality or spectrality 28 (1976), 293–303
- KITANO, Koh-ichi: Criteria for the normality of a compact operator 28 (1976), 459–465
- KIZUKA, Takashi: Analytic automorphisms and algebraic automorphisms of C^2 31 (1979), 553–565
- KIZUKA, Takashi: Analytic automorphisms of the complement of an algebraic curve in the complex projective plane 33 (1981), 77–89
- KIZUKA, Takashi: Rational functions of C^* -type on the two-dimensional complex projective space 38 (1986), 123–178
- KLEMES, Ivo: The spectral type of the staircase transformation 48 (1996), 247–258
- KLINGENBERG, Wilhelm: The index theorem for closed geodesics 26 (1974), 573–579
- KLINGENBERG, Wilhelm and SASAKI, Shigeo: On the tangent sphere bundle of a 2-sphere 27 (1975), 49–56
- KOBAYASHI, Masako: Capacities of sets and harmonic analysis on the group 2^ω 21 (1969), 419–433
- KOBAYASHI, Masako: Correction: Capacities of sets and harmonic analysis on the group 2^ω 21 (1969), 676
- KOBAYASHI, Osamu: Yamabe metrics and conformal transformations 44 (1992), 251–258
- KOBAYASHI, Ryoichi: A remark on the Ricci curvature of algebraic surfaces of general type 36 (1984), 385–399
- KOBAYASHI, Ryoichi: Einstein-Kaehler metries on open algebraic surfaces of general type 37 (1985), 43–77

- KOBAYASHI, Ryoichi and TODOROV, Andrey N.: Polarized period map
for generalized $K3$ surfaces and the moduli of Einstein metrics 39 (1987), 341–363
- KOBAYASHI, Ryoichi, KUSHIBIKI, Keiko and NARUKI, Isao: Polygons
and Hilbert modular groups 41 (1989), 633–646
- KOBAYASHI, Shoshichi: Principal fibre bundles with the 1-dimensional
toroidal group 8 (1956), 29– 45
- KOBAYASHI, Shoshichi: On the automorphism group of a certain class of
algebraic manifolds 11 (1959), 184–190
- KOBAYASHI, Shoshichi: On characteristic classes defined by connections 13 (1961), 381–385
- KOBAYASHI, Shoshichi: Homogeneous Riemannian manifolds of nega-
tive curvature 14 (1962), 413–415
- KOBAYASHI, Shoshichi: Topology of positively pinched Kaehler mani-
folds 15 (1963), 121–139
- KOBAYASHI, Shoshichi: Imbeddings of homogeneous spaces with mini-
mum total curvature 19 (1967), 63– 70
- KOBAYASHI, Shoshichi: Isometric imbeddings of compact symmetric
spaces 20 (1968), 21– 25
- KOBAYASHI, Shoshichi: Some remarks and questions concerning the in-
trinsic distance 25 (1973), 481–486
- KOBAYASHI, Shoshichi: Complex manifolds with nonpositive holomor-
phic sectional curvature and hyperbolicity 30 (1978), 487–489
- KOBAYASHI, Shoshichi and OCHIAI, Takushiro: Holomorphic structures
modeled after hyperquadrics 34 (1982), 587–629
- KOBAYASHI, Shoshichi: Submersions of CR submanifolds 39 (1987), 95–100
- KOBAYASHI, Shoshichi: Manifolds over function algebras and mapping
spaces 41 (1989), 263–282
- KODAMA, Akio and SAKANE, Yusuke: Remarks on ecompact complex
hypersurfaces of compact complex parallelisable nilmanifolds 29 (1977), 57– 60
- KODAMA, Akio: On generalized Siegel domains with exponent
(c_1, c_2, \dots, c_s), II 34 (1982), 65– 86
- KODAMA, Akio: Remarks on homogeneous hyperbolic complex mani-
folds 35 (1983), 181–186
- KODAMA, Akio: Characterizations of certain weakly pseudoconvex do-
mains $E(k, \alpha)$ in \mathbf{C}^n 40 (1988), 343–365
- KODAMA, Akio: A characterization of certain domains with good bound-
ary points in the sense of Greene-Krantz, II 43 (1991), 9– 25
- KODAMA, Akio: A characterization of certain weakly pseudoconvex do-
mains 51 (1999), 55– 64
- KOELMAN, Robert Jan: Generators for the ideal of a projectively embed-
ded toric surface 45 (1993), 385–392

- KÖHNEN, W.: Das Anfangswertverhalten von Evolutionsgleichungen in Banachräumen. Teil I : Approximationseigenschaften von Evolutionssoperatoren 22 (1970), 566–596
- KÖHNEN, W.: Das Anfangswertverhalten von Evolutionsgleichungen in Banachräumen. Teil II: Anwendungen 23 (1971), 621–639
- KOIKE, Masao: Hypergeometric polynomials over finite fields 51 (1999), 75– 79
- KOIZUMI, Sumiyuki and SUNOUCHI, Gen-ichirô: Generalized Fourier integrals 5 (1954), 243–260
- KOIZUMI, Sumiyuki: On integral inequalities and certain applications to Fourier series 7 (1955), 119–127
- KOIZUMI, Sumiyuki: Correction and remark on the paper: On integral inequalities and certain of its applications to Fourier series. This Journal Vol. 7(1955), No. 1–2, pp 119–127 8 (1956), 235–243
- KOIZUMI, Sumiyuki: On fractional integration 9 (1957), 298–306
- KOIZUMI, Sumiyuki: A theorem about interpolation of operations on intermediate spaces 24 (1972), 245–249
- KOJIMA, Hisashi: Rankin's method in the case of level $4q$ and its application to the Doi-Naganuma lifting 31 (1979), 195–205
- KOJIMA, Hisashi: Siegel modular cusp forms of degree two 33 (1981), 65– 75
- KOJIMA, Hisashi: Dimension of spaces of vector valued automorphic forms on the unitary group of degree $SU(2, 1)$ 36 (1984), 563–579
- KOJIMA, Hisashi: Galois extensions of algebraic function fields 42 (1990), 149–161
- KOJIMA, Hisashi: Remark on Belyi's paper concerning Galois extensions of the maximal cyclotomic field with certain linear groups as Galois groups 43 (1991), 117–122
- KOJIMA, Sadayoshi: *see* KATO, Mitsuyoshi, KOJIMA, Sadayoshi, OHKAWA, Tetsusuke and YAMASAKI, Masayuki, 31 (1979), 525–535
- KOKUBU, Masatoshi: Isometric deformations of hypersurfaces in a Euclidean space preserving mean curvature 44 (1992), 433–442
- KOKUBU, Masatoshi: Weierstrass representation for minimal surfaces in hyperbolic space 49 (1997), 367–377
- KOMATSU, Gen: Global analytic-hypoellipticity of the $\bar{\partial}$ -Neumann problem 28 (1976), 145–156
- KOMATSU, Gen: Boundedness of the Bergman projector and Bell's duality theorem 36 (1984), 453–467
- KOMATSU, Hikosaburo: A general interpolation theorem of Marcinkiewicz type 33 (1981), 383–393
- KOMATSU, Kiichi: On zeta-functions and cyclotomic Z_p -extensions of algebraic number fields 36 (1984), 555–562

- KOMORNÍK, Jozef: Asymptotic periodicity of the iterates of weakly contractive Markov operators 38 (1986), 15–27
- KOMURA, Yukio: *see* FURUYA, Kiyoko and KOMURA, Yukio, 37 (1985), 125–149
- KON, Masahiro: *see* YANO, Kentaro and KON, Masahiro, 28 (1976), 215–225
- KON, Masahiro: *see* YANO, Kentaro and KON, Masahiro, 29 (1977), 9–23
- KONISHI, Mariko: *see* YANO, Kentaro, ISHIHARA, Shigeru and KONISHI, Mariko, 25 (1973), 167–175
- KONNO, Kazuhiro: Infinitesimal Torelli theorem for complete intersections in certain homogeneous Kähler manifolds 38 (1986), 609–624
- KONNO, Kazuhiro: Infinitesimal Torelli theorem for complete intersections in certain homogeneous Kähler manifolds, II 42 (1990), 333–338
- KONNO, Kazuhiro: *see* ASHIKAGA, Tadashi and KONNO, Kazuhiro, 42 (1990), 517–536
- KONNO, Kazuhiro: Infinitesimal Torelli theorem for complete intersections in certain homogeneous Kähler manifolds, III 43 (1991), 557–568
- KONNO, Kazuhiro: On certain even canonical surfaces 44 (1992), 59–68
- KOSAKI, Hideki: Remarks on positive cones associated with a von Neumann algebra 33 (1981), 587–591
- KOSEKI, Harutaka: *see* HASHIMOTO, Ki-ichiro and KOSEKI, Harutaka, 41 (1989), 1–30
- KOSEKI, Harutaka: *see* HASHIMOTO, Ki-ichiro and KOSEKI, Harutaka, 41 (1989), 171–216
- KOSHIKAWA, Hiroaki: On the bordism groups of semi-free S^a -actions 25 (1973), 535–539
- KOTO, Satoshi: On harmonic tensors in an almost Tachibana space 13 (1961), 423–426
- KOTO, Satoshi: *see* TACHIBANA, Shun-ichi and KOTO, Satoshi, 14 (1962), 177–186
- KOTANI, Motoko: The first eigenvalue of homogeneous minimal hypersurfaces in a unit sphere $S^{n+1}(1)$ 37 (1985), 523–532
- KOWADA, Masasi: On a complete metric invariant for group automorphisms on the torus 22 (1970), 525–535
- KOZIMA, Michitaka: On the absolute summability factors of power series 18 (1966), 60–70
- KOZIMA, Michitaka and SUNOUCHI, Gen-ichirô: On the approximation and saturation by general singular integrals 20 (1968), 146–169
- KOZONO, Hideo: Weak and classical solutions of the two-dimensional magnetohydrodynamic equations 41 (1989), 471–488
- KOZONO, Hideo: *see* NAITO, Hisashi, KOZONO, Hideo and MAEDA, Yoshiaki, 42 (1990), 45–66

- KOZONO, Hideo and NAKAO, Mitsuhiro: Periodic solutions of the Navier-Stokes equations in unbounded domains 48 (1996), 33– 50
- KRA, Irwin: *see* EARLE, Clifford J. and KRA, Irwin, 39 (1987), 429–436
- KRAUSE, Guenter: On rings whose injective indecomposable modules are finitely generated 22 (1970), 333–346
- KRISZTIN, Tibor: Stability for functional differential equations and some variational problems 42 (1990), 407–417
- KUANG, Yang, ZHANG, Binggen and ZHAO, Tao: Qualitative analysis of a nonautonomous nonlinear delay differential equation 43 (1991), 509–528
- KUANG, Yang: *see* TANG, Baorong and KUANG, Yang, 49 (1997), 217–239
- KUBOKAWA, Yoshihiro: A local ergodic theorem for semi-group on L_p 26 (1974), 411–422
- KUBOTA, Tadahiko: Obituary note Matsusaburô Fujiwara 1 (1949), 1– 2
- KUBOTA, Tadahiko: The list of mathematical papers by Prof. T. Kubota 1 (1949), 3– 13
- KUBOTA, Yôto: On the definition of Cesàro-Perron integrals 11 (1959), 266–270
- KUBOTA, Yôto: The Cauchy property of the generalized approximately continuous Perron integral 12 (1960), 171–174
- KUBOTA, Yôto: On the approximately continuous Denjoy integral 15 (1963), 253–264
- KUBOTA, Yôto: The preponderantly continuous Denjoy integral 30 (1978), 537–541
- KÜHNEL, Wolfgang and RADEMACHER, Hans-Bert: Oscillator and pendulum equation on pseudo-Riemannian spaces 48 (1996), 601–612
- KUIPERS, L.: *see* TIK, Han Khwat and KUIPERS, L., 9 (1957), 238–242
- KUMURA, Hironori: *see* KASUE, Atsushi and KUMURA, Hironori, 46 (1994), 147–179
- KUMURA, Hironori: *see* KASUE, Atsushi and KUMURA, Hironori, 48 (1996), 71–120
- KUNIYOSHI, Hideo: On a certain group concerning the p -adic number field 1 (1950), 186–193
- KUNIYOSHI, Hideo and TAKAHASHI, Shuichi: On the principal genus theorem 5 (1953), 128–131
- KUNIYOSHI, Hideo: On purely-transcendency of a certain field 6 (1954), 101–108
- KUNIYOSHI, Hideo: Cohomology theory and different 10 (1958), 313–337
- KUO, Ying-Yan: On almost contact 3-structure 22 (1970), 325–332
- KURANISHI, Masatake: On non-connected maximally almost periodic groups 2 (1950), 40– 46
- KURANO, Kazuhiko: A remark on the Riemann-Roch formula on affine schemes associated with Noetherian local rings 48 (1996), 121–138

- KURIBAYASHI, Akikazu and KIMURA, Hideyuki: Automorphism groups, isomorphic to $GL(3, \mathbf{F}_2)$, of compact Riemann surfaces 43 (1991), 337–353
- KURIHARA, Mitsunobu: Asymptotic expansions in scalar linear functional differential equations 32 (1980), 189–199
- KURITA, Minoru: On a Certain Motion in the Euclidean Space 2 (1951), 275–285
- KURIYAMA, Yoshiaki: *see* ÔIKE, Hiroshi and KURIYAMA, Yoshiaki, 19 (1967), 454–461
- KURODA, Tadashi: Some remarks on an open Riemann surface with null boundary 3 (1951), 182–186
- KURODA, Tadashi: On the uniform meromorphic functions with the set of capacity zero of essential singularities 3 (1951), 257–269
- KURODA, Tadashi and SAGAWA, Akira: Remark on the Gross property 20 (1968), 394–399
- KURODA, Tadashi and JANG, Cheol Min: Julia set of the function $z \exp(z + \mu)$ II 49 (1997), 577–584
- KUROKAWA, Toshiko and MATSUMOTO, Kikuji: On totally ramified val- ues 28 (1976), 245–256
- KUROSAKI, Sadao: *see* KATO, Junji and KUROSAKI, Sadao, 32 (1980), 505–510
- KUROSE, Hideki: Closed derivations in $C(I)$ 35 (1983), 341–347
- KUROSE, Takashi: On the divergences of 1-conformally flat statistical manifolds 46 (1994), 427–433
- KURTZ, J. C.: Almost convergent vector sequences 22 (1970), 493–498
- KURTZ, J. C.: Almost convergence in Banach spaces 24 (1972), 389–399
- KURTZ, J. Cleo: Hardy-Bohr theorems 18 (1966), 237–246
- KURTZ, J. Cleo: A note on convergence and summability factors 20 (1968), 113–119
- KUSHIBIKI, Keiko: *see* KOBAYASHI, Ryoichi, KUSHIBIKI, Keiko and NARUKI, Isao, 41 (1989), 633–646
- KUTTNER, B.: Some quasi-Hausdorff transformations 26 (1974), 11–24
- KUTTNER, B.: Sequences summable by some Riesz mean 30 (1978), 211–221
- KUWABARA, Ruishi: Spectrum of the Schrödinger operator on a line bun- dle over complex projective spaces 40 (1988), 199–211
- KYUNO, Shoji: On the semi-simple gamma rings 29 (1977), 217–225
- LAI, Hang-Chin: On the multipliers of $A^P(G)$ -algebras 23 (1971), 641–662
- LAI, Hang-Chin: Multipliers of a Banach algebra in the second conjugate algebra as an idealizer 26 (1974), 431–452
- LAI, Hang-Chin: Restrictions of Fourier transforms on A^P 26 (1974), 453–460
- LAI, Hang-Chin and CHANG, Tsu-Kung: Multipliers and translation in- variant operators 41 (1989), 31–41

- LAI, Hon-Fei: *see* WONG, Yung-chow and LAI, Hon-Fei, 19 (1967), 1–31
- LAI, Hon-Fei: Weakened Bertrand curves 19 (1967), 141–155
- LAKE, Jane: *see* BROWN, Gavin, DOOLEY, Anthony H. and LAKE, Jane, 47 (1995), 1–13
- LAKSHMIKANTHAM, V.: *see* BERNFELD, Stephen R. and LAKSHMIKANTHAM, V., 32 (1980), 607–613
- LAKSHMINARASIMHAN, T. V.: On the mean of an entire function and the mean of the product of two entire functions 19 (1967), 417–422
- LALLI, Bikkar S.: *see* GOPALSAMY, Kondalsamy and LALLI, Bikkar S., 43 (1991), 149–160
- LANGER, Andreas: 0-cycles on the elliptic modular surface of level 4 50 (1998), 291–302
- LASOTA, Andrzej: A fixed point theorem and its application in ergodic theory 32 (1980), 567–575
- LATERVEER, Robert: Linear systems on toric varieties 48 (1996), 451–458
- LAURITZEN, Niels: *see* BUCH, Anders, THOMSEN, Jesper F., LAURITZEN, Niels and MEHTA, Vikram, 49 (1997), 355–366
- LEE, Doo Seok: *see* CHOI, Hyeong In, LEE, Doo Seok and YOON, Joung-Hahn, 50 (1998), 455–467
- LEE, E. T. Y. and SUNOUCHI, Gen-ichirô: On the majorant properties in $L^p(G)$ 31 (1979), 41–48
- LEE, Nany: Constant mean curvature hypersurfaces in noncompact symmetric spaces 47 (1995), 499–508
- LEE, Yong Hah: *see* CHOI, Hyeong In, KIM, Seok Woo and LEE, Yong Hah, 50 (1998), 333–348
- LEE, Yu-Lee: On the existence of non-comparable homogeneous topologies with the same class of homeomorphisms 22 (1970), 499–501
- LEVITAN, Dany: Some Tauberian theorems concerning (S^*, μ) transformations 21 (1969), 389–405
- LEVIN, Jacob J.: Nonlinearly perturbed Volterra equations 32 (1980), 317–335
- LI, Song-Ying: *see* CHEN, Jingyi and LI, Song-Ying, 49 (1997), 585–597
- LI, Zhixiang: *see* WANG, Zhicheng, LI, Zhixiang and WU, Jianhong, 37 (1985), 455–462
- LI, Zhi-Xiang: Liapunov-Razumikhin functions and the asymptotic properties of the autonomous functional differential equations with infinite delay 38 (1986), 491–499
- LI, Zhixiang: Representation of the solution operator generated by functional differential equations 42 (1990), 109–117
- LIN, Gow Dong: On a moment problem 38 (1986), 595–598

- LIN, Tsau-young: On complex manifolds with certain structures which are related to complex contact structures 15 (1963), 187–202
- LIN, Zhenghua: *see* WANG, Junyu, GAO, Wenjie and LIN, Zhenghua, 47 (1995), 327–344
- LIU, Qing: Sur les espaces de Stein quasi-compacts en geometrie rigide 42 (1990), 289–306
- LIU, Shih-Chao: An example of general recursive well-ordering which is not primitive recursive 12 (1960), 233–234
- LIU, Shihi-Chao: An enumeration of the primitive recursive functions without repetition 12 (1960), 400–402
- LIU, Xianfang: On the geography of threefolds (with an Appendix by Mei-Chu Chang) 49 (1997), 59– 71
- LIVESAY, G. R.: *see* BROWDER, W. and LIVESAY, G. R., 25 (1973), 69–88
- LÓPEZ, Rafael: *see* ALÍAS, Luis J., LÓPEZ, Rafael and PASTOR, José A., 50 (1998), 491–501
- LORENTE DOMÍNGUEZ, María and MARTÍN-REYES, Francisco Javier: The ergodic Hilbert transform for Cesàro bounded flows 46 (1994), 541–556
- LORENTZ, George G. and ZELLER, Karl: Strong and ordinary summability 15 (1963), 315–321
- LOUBOUTIN, Stéphane: On the class number one problem for non-normal quartic CM-fields 46 (1994), 1– 12
- LOVELADY, David Lowell: Relative boundedness and second order differential equations 25 (1973), 365–374
- LOY, R. J.: Uniqueness of the complete norm topology and continuity of derivations on Banach algebras 22 (1970), 371–378
- LU, Shanzhen: *see* HU, Guoen and LU, Shanzhen, 48 (1996), 259–266
- LU, Shanzhen: *see* DING, Yong and LU, Shanzhen, 48 (1996), 437–449
- LU, Shijie: The range and pseudo-inverse of a product 39 (1987), 89– 94
- LU, Shijie: An application of pseudo-inverses — the analytic characteristic of T -regular points for closed operators 40 (1988), 331–341
- LUDDEN, G. D.: *see* BLAIR, D. E. and LUDDEN, G. D., 21 (1969), 354–362
- MA, Bolin and HU, Guoen: Maximal operators associated with commutators of spherical means 50 (1998), 349–363
- MA, Shiwang, YU, Jianshe and WANG, Zhicheng: Semilinear equations at resonance with the kernel of an arbitrary dimension 50 (1998), 513–529
- MABUCHI, Toshiki: Almost homogeneous torus actions on varieties with ample tangent bundle 30 (1978), 639–651
- MABUCHI, Toshiki: K-energy maps integrating Futaki invariants 38 (1986), 575–593

- MACHIDA, Yoshinori: *see* KAMADA, Hiroyuki and MACHIDA, Yoshi-nori, 49 (1997), 259–275
- MADDOX, I. J.: On Riesz summability factors 14 (1962), 431–435
- MADDOX, Ivor J.: On absolute Riesz summability factors 15 (1963), 116–120
- MADDOX, Ivor J.: On absolute Riesz summability factors (II) 16 (1964), 60–71
- MAEDA, Masao: The injective radius of non-compact 3-dimensional Rie-mannian manifolds 27 (1975), 405–412
- MAEDA, Yoshiaki: *see* NISHIKAWA, Seiki and MAEDA, Yoshiaki, 26 (1974), 159–168
- MAEDA, Yoshiaki: *see* NAITO, Hisashi, KOZONO, Hideo and MAEDA, Yoshiaki, 42 (1990), 45–66
- MAHFOUD, Wadi Elias: *see* BURTON, Theodore Allen and MAHFOUD, Wadi Elias, 37 (1985), 489–511
- MAKAY, Géza: Periodic solutions of dissipative functional differential equations 46 (1994), 417–426
- MAKAY, Géza: Periodic solutions of dissipative functional differential equations with infinite delay 48 (1996), 355–362
- MALCZAK, Jan: *see* JABŁOŃSKI, Marian and MALCZAK, Jan, 35 (1983), 173–180
- MANTERO, Anna Maria: *see* GAUDRY, Garth, GIULINI, Saverio and MANTERO, Anna Maria, 42 (1990), 195–203
- MARIĆ, V. and SHAH, S. M.: Entire functions defined by gap power series and satisfying a differential equation 21 (1969), 621–631
- MARTELLI, Mario and SCHUUR, Jerry D.: Periodic solutions of Liénard type second order ordinary differential equations 32 (1980), 201–207
- MARTÍN-REYES, Francisco Javier: *see* LORENTE DOMÍNGUEZ, María and MARTÍN-REYES, Francisco Javier, 46 (1994), 541–556
- MASHIMO, Katsuya: Eigenmaps and minimal immersions of projective spaces into spheres 40 (1988), 245–267
- MASKIT, Bernard: The homology covering of a Riemann surface 38 (1986), 561–562
- MASSEY, William S.: Surfaces of Gaussian curvature zero in Euclidean 3-space 14 (1962), 73–79
- MASUDA, K.: Note on conservative algebraic function fields 5 (1953), 12–17
- MASUDA, Katsuhiko: Direct decompositions of Galois algebras 4 (1952), 122–130
- MASUDA, Katsuhiro: Note on characters of the groups of units of algebraic number fields 13 (1961), 248–252
- MASUDA, Kyûya: Weak solutions of Navier-Stokes eqtlations 36 (1984), 623–646
- MASUDA, Mikiya: Unitary toric manifolds, multi-fans and equivariant index 51 (1999), 237–265

- MASUDA, Tetsuya: *see* KAKEHI, Tomoyuki and MASUDA, Tetsuya, 47 (1995), 595-600
- MATSUDA, Kouichi and MINAKAWA, Hiroyuki: A qualitative theory of similarity pseudogroups: holonomy of the orbits with bubbles 46 (1994), 71- 82
- MATSUDA, Ryuuki: On purely-transcendency of certain fields 16 (1964), 189-202
- MATSUI, Akinori: Surgery on 1-connected homology manifolds 26 (1974), 169-172
- MATSUI, Akinori: Transversality theorem for homology manifolds and the representation of homology classes of homology manifolds 27 (1975), 497-508
- MATSUI, Akinori: Stiefel Whitney homology classes of Z_2 -Poincaré Euler spaces 35 (1983), 321-339
- MATSUI, Akinori: Axioms for Stiefel-Whitney homology classes of Z_2 -Euler spaces 37 (1985), 27- 32
- MATSUI, Akinori: Stiefel-Whitney homology classes of k -Poincaré-Euler spaces 37 (1985), 287-297
- MATSUI, Akinori: Intersection formula for Stiefel-Whitney homology classes 40 (1988), 315-322
- MATSUKI, Kenji: *see* ABRAMOVICH, Dan, MATSUKI, Kenji and RASHID, Suliman, 51 (1999), 489-537
- MATSUMOTO, Kōzi: On a conformal C -Killing vector field in a compact Sasakian manifold 25 (1973), 139-144
- MATSUMOTO, Kikuji: *see* KUROKAWA, Toshiko and MATSUMOTO, Kikuji, 28 (1976), 245-256
- MATSUMOTO, Kikuji: On the generalization of Frostman's theorem due to S. Kobayashi 40 (1988), 409-412
- MATSUMOTO, Kishi: Local property of the summability $|R, \lambda_n, 1|$ 8 (1956), 114-124
- MATSUMOTO, Kishi: On absolute Cesàro summability of a series related to a Fourier series 8 (1956), 205-222
- MATSUMOTO, Kishi: A sufficient condition for the absolute Riesz summability of a Fourier series 9 (1957), 222-233
- MATSUMOTO, Yukio: *see* MATUMOTO, Takao and MATSUMOTO, Yukio, 27 (1975), 57-68
- MATSUOKA, Yoshio: On the approximation of functions by some singular integrals 18 (1966), 13- 43
- MATSUYAMA, N.: *see* IZUMI, S., MATSUYAMA, N. and TSUCHIKURA, T., 5 (1953), 43-51
- MATSUYAMA, Noboru: Linear topological spaces and its pseudo-norms 1 (1949), 14- 21
- MATSUYAMA, Noboru: A note on general topological spaces 1 (1949), 22- 25
- MATSUYAMA, Noboru: Notes on Fourier Analysis (X): Absolute Cesàro summability of Fourier series 1 (1949), 40- 45

- MATSUYAMA, Noboru: Notes on Fourier Analysis (XX): On the Riesz logarithmic summability of the derived Fourier series 1 (1949), 91– 94
- MATSUYAMA, Noboru: Notes on Fourier Analysis (XXV): On the $|C|$ -summability of the Fourier series 2 (1950), 51– 56
- MATSUYAMA, Noboru: Notes on Fourier Analysis (XXXVII) : On the Convergence Factor of the Fourier Series at a Point 2 (1950), 126–134
- MATSUYAMA, Noboru: Notes on Fourier Analysis (XL): On the absolute summability of the Fourier series 3 (1951), 39– 44
- MATSUYAMA, Noboru: On the strong law of large numbers 18 (1966), 259–269
- MATSUYAMA, Yoshio: Rigidity of hypersurfaces with constant mean curvature 28 (1976), 199–213
- MATSUYAMA, Yoshio: Complex hypersurfaces of $P_n(C) \times P_n(C)$ 28 (1976), 541–552
- MATSUZAKI, Katsuhiko: Geometric finiteness, quasiconformal stability and surjectivity of the Bers map for Kleinian groups 43 (1991), 327–336
- MATSUZAWA, Tadato: Gevrey hypoellipticity of a class of pseudodifferential operators 39 (1987), 447–464
- MATUMOTO, Takao and MATSUMOTO, Yukio: The unstable difference between homology cobordism and piecewise linear block bundles 27 (1975), 57– 68
- MAWHIN, Jean: Two point boundary value problems for nonlinear second order differential equations in Hilbert spaces 32 (1980), 225–233
- MAY, C. P.: *see* DITZIAN, Z. and MAY, C. P., 28 (1976), 363–372
- MAZHAR, S. M.: On the absolute summability factors of infinite series 23 (1971), 433–451
- MCMILLIN, Kenneth M.: Abel summability of the double series successively derived from the double Fourier series 8 (1956), 183–187
- MEANEY, Christopher: *see* CAZZANIGA, Franco and MEANEY, Christopher, 34 (1982), 389–406
- MEANEY, Christopher and PRESTINI, Elena: Bochner-Riesz means on symmetric spaces 50 (1998), 557–570
- MEDINA, Alberto: Groupes de Lie munis de métriques bi-invariantes 37 (1985), 405–421
- MEDINA, Alberto: *see* BORDEMANN, Martin, MEDINA, Alberto and QUADFEL, Ali, 45 (1993), 423–436
- MEGIBBEN, Charles: Stiff groups and wild socles 20 (1968), 577–581
- MEGIBBEN, Charles: A generalization of the classical theory of primary groups 22 (1970), 347–356
- MEHTA, Vikram: *see* BUCH, Anders, THOMSEN, Jesper F., LAURITZEN, Niels and MEHTA, Vikram, 49 (1997), 355–366
- MEIGNIEZ, Gaël: Bouts d'un groupe opérant sur la droite: 2. Application à la topologie des feuilletages 43 (1991), 473–500

- MELO, Maria Eulalia Moraes: *see* HOUNIE, Jorge and MELO, Maria Eulalia Moraes, 35 (1983), 249–259
- MESSING, William: *see* KATO, Kazuya and MESSING, William, 44 (1992), 1–9
- MIAO, Shumei: Boundary value problems for higher order nonlinear ordinary differential systems 45 (1993), 259–269
- MICALI, Artibano: *see* CHEVALET, Claude, GILLOIS, Michel and MICALI, Artibano, 31 (1979), 127–138
- MICHEL, Anthony N.: *see* MILLER, Richard K. and MICHEL, Anthony N., 32 (1980), 155–168
- MIKI, Hiroo: A note on Maus' theorem on ramification groups 29 (1977), 61–68
- MIKLYUKOV, Vladimir M. and VUORINEN, Matti: A boundary uniqueness theorem for Sobolev functions 50 (1998), 503–511
- MILLER, Richard K. and MICHEL, Anthony N.: Stability theory for countably infinite systems of differential equations 32 (1980), 155–168
- MIMACHI, Katsuhisa: Holonomic q -difference system associated with the basic hypergeometric series $n+1\varphi_n$ 45 (1993), 485–490
- MIMACHI, Katsuhisa and NOUMI, Masatoshi: An integral representation of eigenfunctions for Macdonald's q -difference operators 49 (1997), 517–525
- MINAKAWA, Hiroyuki: Piecewise linear homeomorphisms of a circle and foliations 43 (1991), 69–74
- MINAKAWA, Hiroyuki: *see* MATSUDA, Kouichi and MINAKAWA, Hiroyuki, 46 (1994), 71–82
- MING, R. Yue Chi: A note on singular ideals 21 (1969), 337–342
- MISHRA, Mahendra Nath: *see* NAYAK, Chanchala, PATTANAYAK, Swadheenananda and MISHRA, Mahendra Nath, 39 (1987), 1–15
- MISONOU, Y.: *see* FUKAMIYA, M., MISONOU, Y. and TAKEDA, Z., 6 (1954), 89–93
- MISONOU, Yosinao and NAKAMURA, Masahiro: Centering of an operator algebra 3 (1951), 243–248
- MISONOU, Yosinao: On a weakly central operator algebra 4 (1952), 194–202
- MISONOU, Yosinao: On the direct product of W^* -algebras 6 (1954), 189–204
- MISONOU, Yosinao: Generalized approximately finite W^* -algebras 7 (1955), 192–205
- MISONOU, Yosinao: On divisors of factors 8 (1956), 63–69
- MISRA, B.: *see* MOHANTY, R. and MISRA, B., 6 (1954), 5–12
- MIURA, Yasuhide: A note on the von Neumann algebra with a cyclic and separating vector 29 (1977), 77–80
- MIYACHI, Akihiko: Products of distributions in H^p spaces 35 (1983), 483–498

- MIYADERA, Isao: Generation of a strongly continuous semi-group operators 4 (1952), 109–114
- MIYADERA, Isao: On the generation of a strongly ergodic semi-group of operators 6 (1954), 38– 52
- MIYADERA, Isao: On the generation of strongly ergodic semi-groups of operators II 6 (1954), 231–242
- MIYADERA, Isao: Errata : On the generation of a strongly ergodic semi-group of operators 6 (1954), 277
- MIYADERA, Isao: On the representation theorem by the Laplace transformation of vector-valued functions 8 (1956), 170–180
- MIYADERA, Isao: A note on contraction semi-groups of operators 11 (1959), 98–105
- MIYADERA, Isao: Semi-groups of operators in Fréchet space and applications to partial differential equations 11 (1959), 162–183
- MIYADERA, Isao: On perturbation theory for semi-groups of operators 18 (1966), 299–310
- MIYADERA, Isao: On the convergence of nonlinear semi-groups 21 (1969), 221–236
- MIYADERA, Isao and OHARU, Shinnosuke: Approximation of semi-groups of nonlinear operators 22 (1970), 24– 47
- MIYADERA, Isao: Some remarks on semi-groups of nonlinear operators 23 (1971), 245–258
- MIYADERA, Isao: On the generation of semi-groups of linear operators 24 (1972), 251–261
- MIYAKE, Katsuya: On the structure of the idele groups of algebraic number fields, II 34 (1982), 101–112
- MIYAKE, Katsuya: Some p -groups with two generators which satisfy certain conditions arising from arithmetic in imaginary quadratic fields 44 (1992), 443–469
- MIYAKE, Masatake: Remarks on the formulation of the Cauchy problem for general system of ordinary differential equations 32 (1980), 79– 89
- MIYAKE, Masatake: Characterizations of the well posed Cauchy problem for a system in a complex domain 42 (1990), 231–259
- MIYAMOTO, Ikuko: A type of uniqueness of solutions for the Dirichlet problem on a cylinder 48 (1996), 267–292
- MIYANISHI, Masayoshi: *see* GURJAR, Rajendra Vasant and MIYANISHI, Masayoshi, 48 (1996), 459–469
- MIYAOKA, Reiko: The splitting and deformations of the generalized Gauss map of compact CMC surfaces 51 (1999), 35– 53
- MIYATA, Takehiko: A normal integral basis theorem for dihedral groups 32 (1980), 49– 62
- MIYAZAKI, Hiroshi: On the Klein's Geometry 2 (1951), 286–291
- MIYAZAKI, Hiroshi: On covering homotopy theorems 4 (1952), 80– 87
- MIYAZAKI, Hiroshi: A note on paracompact spaces 4 (1952), 88– 92
- MIYAZAKI, Hiroshi: The paracompactness of CW-complexes 4 (1952), 309–313

- MIYAZAKI, Hiroshi: The cohomotopy and uniform cohomotopy groups 5 (1953), 83-103
 MIYAZAKI, Hiroshi: On generalizations of Hopf's classification theorems 5 (1954), 284-289
 MIYAZAKI, Hiroshi: On realizations of some Whitehead products 12 (1960), 1- 30
 MIYAZAKI, Hiroshi: *see* IWATA, Kôichi and MIYAZAKI, Hiroshi, 12 (1960), 130-138
 MIYAZAKI, Hiroshi: Correction : On realizations of some Whitehead products (This Journal, vol. 12 pp 1-30) 12 (1960), 480
 MIYAZAKI, Takuya and ODA, Takayuki: Principal series Whittaker functions on $Sp(2; \mathbf{R})$, II 50 (1998), 243-260
 MIZUHARA, Takahiro: On Fourier multipliers of Lipschitz classes 24 (1972), 263-268
 MIZUSAWA, Hideo: On infinitesimal holomorphically projective transformations in *O -spaces 13 (1961), 466-480
 MIZUTANI, Tadayoshi: *see* SATO, Hajime and MIZUTANI, Tadayoshi, 36 (1984), 159-174
 MO, Xiaokang: *see* CHI, Quo-Shin and MO, Xiaokang, 44 (1992), 83-101
 MOCHIZUKI, Nozomu: On fully complete spaces 13 (1961), 485-490
 MOCHIZUKI, Nozomu: A characterization of the algebra of generalized analytic functions 16 (1964), 313-319
 MOCHIZUKI, Nozomu: The tensor product of function algebras 17 (1965), 139-146
 MOCHIZUKI, Nozomu: Isometry between $H^p(dm)$ and the Hardy class H^p 18 (1966), 311-315
 MOCHIZUKI, Nozomu: A note on the Choquet boundary of a restricted function algebra 18 (1966), 316-317
 MOCHIZUKI, Nozomu: Correction: Isometry between $H^p(dm)$ and the Hardy class H^p 19 (1967), 379
 MOCHIZUKI, Nozomu: *see* HASUMI, Morisuke and MOCHIZUKI, Nozomu, 33 (1981), 493-501
 MOCHIZUKI, Nozomu: Inequalities of Fejér-Riesz type for holomorphic functions on certain product domains 34 (1982), 367-372
 MOCHIZUKI, Nozomu: A class of subharmonic functions and integral inequalities 35 (1983), 475-482
 MOCHIZUKI, Nozomu: The Fejér-Riesz inequality for Siegel domains 36 (1984), 581-590
 MOCHIZUKI, Nozomu: Fejér-Riesz inequalities for lower dimensional subspaces 38 (1986), 433-439
 MOCHIZUKI, Nozomu: Inequalities of Fejér-Riesz and Hardy-Littlewood 40 (1988), 77- 86
 MOCHIZUKI, Nozomu: Positive kernel functions and Bergman spaces 40 (1988), 473-483

- MOHANTY, R. and MISRA, B.: On absolute logarithmic summability of a sequence related to a Fourier series 6 (1954), 5– 12
- MOHANTY, R. and IZUMI, Shin-ichi: On the absolute logarithmic summability of Fourier series of order one 8 (1956), 201–204
- MOLINO, Pierre: *see* ALMEIDA, Rui and MOLINO, Pierre, 38 (1986), 313–326
- MONTIEL, Sebastián: A characterization of hyperbolic cylinders in the de Sitter space 48 (1996), 23– 31
- MOODY, Robert V.: Polynomial invariants of isometry groups of infinite quadratic lattices 30 (1978), 525–535
- MORI, Hiroshi: On the decomposition of generalized K -curvature tensor fields 25 (1973), 225–235
- MORI, Hiroshi: Rotational surfaces in a pseudo-Riemannian 3-sphere 38 (1986), 29– 36
- MORI, Seiki: Order of composite functions of integral functions 22 (1970), 462–479
- MORI, Seiki: Sum of deficiencies and the order of a meromorphic function 22 (1970), 659–669
- MORI, Seiki: The deficiencies of a composite function of integral functions 23 (1971), 719–725
- MORI, Seiki: An example on defect of a composite function 24 (1972), 269–274
- MORI, Seiki: On the deficiencies of meromorphic functions 28 (1976), 443–457
- MORI, Seiki: The deficiencies and the order of holomorphic mappings of C^n into a compact complex manifold 31 (1979), 285–291
- MORI, Seiki: Another proof of Stoll's theorem for moving targets 41 (1989), 619–624
- MÓRICZ, Ferenc: Approximation by partial sums and Cesáro means of multiple orthogonal series 35 (1983), 519–539
- MORIMOTO, Akihiko: On normal almost contact structures with a regularity 16 (1964), 90–104
- MORIMOTO, Hiroaki: On the absolute continuity of measures relative to a Poisson measure 31 (1979), 57– 62
- MORIMOTO, Hiroaki: Existence of optimal martingales 31 (1979), 293–299
- MORIMOTO, Hiroaki: The dual space of the space BMO for a stochastic point process 31 (1979), 519–524
- MORIMOTO, Hiroaki: Optimal stopping and a martingale approach to the penalty method 34 (1982), 407–416
- MORIMOTO, Hiroaki: Optimal switching problems of tandem type 35 (1983), 119–128
- MORIMOTO, Hiroaki and IZUMISAWA, Masataka: Nonlinear semigroups and a characterization of the value process in stochastic control 35 (1983), 503–511
- MORIMOTO, Shigeru: *see* AZUKAWA, Kazuo and MORIMOTO, Shigeru, 44 (1992), 69–81

- MORITA, Jun: Root strings with three or four real roots in Kac-Moody root systems 40 (1988), 645–650
- MORITA, Jun and REHMANN, Ulf: A Matsumoto-type theorem for Kac-Moody groups 42 (1990), 537–560
- MORITA, Yasuo: *see* SCHIKHOF, Win H. and MORITA, Yasuo, 38 (1986), 387–397
- MORITA, Yasuo and SATO, Atsushi: Distribution of rational points on hyperelliptic surfaces 44 (1992), 345–358
- MORITA, Yasuo: Remarks on a conjecture of Batyrev and Manin 49 (1997), 437–448
- MORITO, Shinya: Wavelet transforms in Euclidean spaces —their relation with wave front sets and Besov, Triebel-Lizorkin spaces— 47 (1995), 555–565
- MOROSAWA, Shunsuke and NAKADA, Masami: The Nielsen development and transitive points under a certain Fuchsian group 37 (1985), 107–123
- MOROSAWA, Shunsuke: A property of transitive points under Fuchsian groups 40 (1988), 153–158
- MOROSAWA, Shunsuke: Invariant subsets of the limit set for a Fuchsian group 42 (1990), 429–437
- MOSCOWICCI, Henri: The signature with local coefficients of locally symmetric spaces 37 (1985), 513–522
- MOTOMIYA, Kanji: A study on almost contact manifolds 20 (1968), 73–90
- MOTOMIYA, Kanji: *see* KATO, Touru and MOTOMIYA, Kanji, 21 (1969), 1–20
- MOZO FERNÁNDEZ, Jorge: Cohomology theorems for asymptotic sheaves 51 (1999), 447–460
- MUKOYAMA, Kazuo: Actions of compact connected Lie groups on simply connected rational cohomology 5-spheres 41 (1989), 117–131
- MUKOYAMA, Kazuo: Smooth $Sp(2, \mathbf{R})$ -actions on the 4-sphere 48 (1996), 543–560
- MUNDICI, Daniele: *see* AGUZZOLI, Stefano and MUNDICI, Daniele, 46 (1994), 557–572
- MURABAYASHI, Naoki: *see* HASHIMOTO, Ki-ichiro and MURABAYASHI, Naoki, 47 (1995), 271–296
- MURAI, Takafumi: Lacunary series and ranges of non-synthesis 34 (1982), 289–294
- MURAI, Takafumi: *see* COIFMAN, Ronald R. and MURAI, Takafumi, 40 (1988), 397–407
- MURAKAMI, Satoru: Asymptotic behavior of solutions of ordinary differential equations 34 (1982), 559–574
- MURAKAMI, Satoru: Stability of a mechanical system with unbounded dissipative forces 36 (1984), 401–406
- MURAKAMI, Satoru: Stability in functional differential equations with infinite delay 37 (1985), 561–570

- MURAKAMI, Satoru: Almost periodic solutions of a system of integrod-differential equations 39 (1987), 71– 79
- MURAKAMI, Satoru and YOSHIZAWA, Taro: Relationships between BC-stabilities and ρ -stabilities in functional differential equations with infinite delay 44 (1992), 45– 57
- MURAKAMI, Satoru: *see* HINO, Yoshiyuki, MURAKAMI, Satoru and YOSHIZAWA, Taro, 49 (1997), 133–147
- MURALEEDHARAN, Thettath K. and PARTHASARATHY, Krishnan: Difference spectrum and spectral synthesis 51 (1999), 65– 73
- MURAMATU, Tosinobu: *see* FUKUMA, Seiji and MURAMATU, Tosinobu, 51 (1999), 193–203
- MURASE, Atsushi: A uniformity of distribution of G_Q in G_A 35 (1983), 137–153
- MURASE, Atsushi and SUGANO, Takashi: Shintani functions and automorphic L -functions for $GL(n)$ 48 (1996), 165–202
- MURATA, Minoru: Large time asymptotics for fundamental solutions of diffusion equations 37 (1985), 151–195
- MURO, Masakazu: Invariant hyperfunctions on regular prehomogeneous vector spaces of commutative parabolic type 42 (1990), 163–193
- MURO, Masakazu: Singular invariant hyperfunctions on the space of real symmetric matrices 51 (1999), 329–364
- MUTO, Hideo: The first eigenvalue of the Laplacian on even dimensional spheres 32 (1980), 427–432
- MUTO, Hideo, OHNITA, Yoshihiro and URAKAWA, Hajime: Homogeneous minimal hypersurfaces in the unit spheres and the first Eigenvalues of their Laplacian 36 (1984), 253–267
- MUTÔ, Yosio: Some Properties of a Riemannian Space Admitting a Simply Transitive Group of Translations 2 (1951), 205–213
- MUTÔ, Yosio: On convex mapping 7 (1955), 141–145
- MUTO, Yosio: On linear Lie algebras II 12 (1960), 301–326
- MUTO, Yosio: On some almost Kählerian spaces 14 (1962), 344–362
- MUTO, Yosio: On some systems of partial differential equations 16 (1964), 345–367
- MUTO, Yosio: *see* YANO, Kentaro and MUTO, Yosio, 25 (1973), 111–127
- MUTO, Yosio: Some critical mappings 25 (1973), 487–498
- MUTO, Yosio: Index of some Gauss-critical submanifolds 30 (1978), 561–573
- MUTO, Yosio: On spherical representation of an m -dimensional submanifold in the Euclidean n -space 35 (1983), 65– 76
- NADLER, Sam B., Jr.: Differentiable retractions in Banach spaces 19 (1967), 400–405
- NAGAMI, Keiô: Hereditary properties of product spaces 21 (1969), 39– 46

- NAGANO, Tadashi: Sur des hypersurfaces et quelques groupes d'isométries d'un espace riemannien 10 (1958), 242–252
- NAGASAWA, Takeyuki: $L_{p,q}$ -estimates for certain semi-linear parabolic equations 41 (1989), 597–608
- NAGASAWA, Takeyuki: The set of solutions for certain semilinear heat equations 47 (1995), 99–103
- NAGAYOSHI, Takatoshi and TSUKAMOTO, Yôtarô: On positively curved Riemannian manifolds with bounded volume 25 (1973), 213–218
- NAGY, P. T.: On the tangent sphere bundle of a Riemannian 2-manifold 29 (1977), 203–208
- NAITO, Hisashi, KOZONO, Hideo and MAEDA, Yoshiaki: A stable manifold theorem for the Yang-Mills gradient flow 42 (1990), 45– 66
- NAITO, Hirotada: The p -adic Hurwitz L -functions 34 (1982), 553–558
- NAITO, Satoshi: Kostant's formula for a certain class of generalized Kac-Moody algebras 44 (1992), 567–580
- NAITO, Tadao: Lattices with P -ideal topologies 12 (1960), 235–262
- NAITO, Toshiki: On the uniqueness of solutions in the hull 25 (1973), 383–389
- NAITO, Toshiki: Adjoint equations of autonomous linear functional differential equations with infinite retardations 28 (1976), 135–143
- NAITO, Toshiki: Fundamental matrices of linear autonomous retarded equations with infinite delay 32 (1980), 539–556
- NAITO, Toshiki: A modified form of the variation-of-constants formula for equations with infinite delay 36 (1984), 33– 40
- NAITO, Toshiki: *see* SHIN, Jong Son and NAITO, Toshiki, 51 (1999), 555–583
- NAKADA, Masami: Remark on the number of components of finitely generated function groups 27 (1975), 99–102
- NAKADA, Masami: Surjectivity of the Bers map 28 (1976), 257–266
- NAKADA, Masami: Quasi-conformal stability of finitely generated function groups 30 (1978), 45– 58
- NAKADA, Masami: Dimension of cohomology spaces of infinitesimally deformed Kleinian groups 31 (1979), 187–194
- NAKADA, Masami: *see* MOROSAWA, Shunsuke and NAKADA, Masami, 37 (1985), 107–123
- NAKADA, Masami: The exponent of convergence of Poincaré series associated with some discontinuous groups 40 (1988), 413–423
- NAKAGAWA, H. and SHIOHAMA, K.: On Riemannian manifolds with certain cut loci II 22 (1970), 357–361
- NAKAGAWA, Hisao and SHIOHAMA, Katsuhiro: On Riemannian manifolds with certain cut loci 22 (1970), 14– 23

- NAKAGAWA, Hisao: *see* ITOH, Takehiro and NAKAGAWA, Hisao, 25 (1973), 445–450
- NAKAGAWA, Hisao: *see* KI, U-Hang and NAKAGAWA, Hisao, 39 (1987), 27–40
- NAKAGAWA, Hisao and TAKAGI, Ryoichi: Harmonic foliations on a compact Riemannian manifold of non-negative constant curvature 40 (1988), 465–471
- NAKAGAWA, Jin: On the Stark-Shintani conjecture and cyclotomic Z_p -extensions of class fields over real quadratic fields II 36 (1984), 439–452
- NAKAGAWA, Jin: Class numbers of quadratic extensions of algebraic number fields 38 (1986), 245–257
- NAKAGAWA, Kiyokazu: On the analyticity of the solutions of the Navier–Stokes equations 33 (1981), 177–192
- NAKAGAWA, Kiyokazu: Behavior of solutions for the linearized Navier–Stokes equations with vanishing viscosity 39 (1987), 17–25
- NAKAGAWA, Yasuhiro: Einstein-Kähler toric Fano fourfolds 45 (1993), 297–310
- NAKAGAWA, Yasuhiro: Classification of Einstein-Kähler toric Fano fourfolds 46 (1994), 125–133
- NAKAI, Mitsuru: The equation $\Delta u = Pu$ on E^m with almost rotation free $p \geq 0$ 23 (1971), 413–431
- NAKAI, Mitsuru: Densities without Evans solutions 26 (1974), 363–370
- NAKAI, Mitsuru: Picard principle and Riemann theorem 28 (1976), 277–292
- NAKAI, Mitsuru and SEGAWA, Shigeo: On a subsurface of Tôki surface 28 (1976), 591–600
- NAKAI, Mitsuru: *see* GLASNER, Moses and NAKAI, Mitsuru, 33 (1981), 91–101
- NAKAI, Mitsuru: *see* HARA, Masaru and NAKAI, Mitsuru, 37 (1985), 225–240
- NAKAJIMA, F.: Existence of almost periodic solutions by Liapunov functions 27 (1975), 69–74
- NAKAJIMA, Fumio: Separation conditions and stability properties in almost periodic systems 26 (1974), 305–314
- NAKAJIMA, Fumio: *see* KATO, Junji and NAKAJIMA, Fumio, 28 (1976), 79–88
- NAKAJIMA, Fumio: *see* SELL, George R. and NAKAJIMA, Fumio, 32 (1980), 255–263
- NAKAJIMA, Fumio: Ultimate boundedness of solutions for a generalized Liénard equation with forcing term 46 (1994), 295–310
- NAKAJIMA, Haruhisa: Affine torus embeddings which are complete intersections 38 (1986), 85–98
- NAKAMURA, Gen and SASAI, Takao: The singularities of the solutions of the Cauchy problem for second order equations in case the initial manifold includes characteristic points 28 (1976), 523–539

- NAKAMURA, Iku: On surfaces of class VII_0 with curves, II 42 (1990), 475–516
- NAKAMURA, Iku: *see* ALEXEEV, Valery and NAKAMURA, Iku, 51 (1999), 399–420
- NAKAMURA, M., TAKEDA, Z. and TURUMARU, T.: On some extended principal axis theorems for completely continuous operators 5 (1953), 190–193
- NAKAMURA, Masahiro: Notes on Banach Space (VIII): A generalization of Silov's theorem 1 (1949), 66–68
- NAKAMURA, Masahiro: Notes on Banach Space (X): Vitali-Hahn-Saks' theorem and K-spaces 1 (1949), 100–108
- NAKAMURA, Masahiro: Notes on Banach Space (XI): Banach Lattices with Positive Bases 2 (1950), 135–141
- NAKAMURA, Masahiro: Notes on Banach Space (XII): A Remark on a Theorem of Gelfand and Neumark 2 (1950), 182–187
- NAKAMURA, Masahiro and TAKEDA, Zirô: Group representation and Banach limit 3 (1951), 132–135
- NAKAMURA, Masahiro: *see* MISONOU, Yosinao and NAKAMURA, Masahiro, 3 (1951), 243–248
- NAKAMURA, Masahiro and TURUMARU, Takasi: On the representations of positive definite functions and stationary functions on a topological group 4 (1952), 1–9
- NAKAMURA, Masahiro and TAKEDA, Zirô: The Radon-Nikodym theorem of traces for a certain operator algebra 4 (1952), 275–283
- NAKAMURA, Masahiro and TURUMARU, Takasi: Simple algebras of completely continuous operators 4 (1952), 303–308
- NAKAMURA, Masahiro and TAKEDA, Zirô: Normal states of commutative operator algebras 5 (1953), 109–121
- NAKAMURA, Masahiro and TURUMARU, Takasi: Completely continuous operators with property F 6 (1954), 174–176
- NAKAMURA, Masahiro and TURUMARU, Takasi: Expectations in an operator algebra 6 (1954), 182–188
- NAKAMURA, Masahiro: On the direct product of finite factors 6 (1954), 205–207
- NAKAMURA, Masahiro and TURUMARU, Takasi: On extensions of pure states of an abelian operator algebra 6 (1954), 253–257
- NAKAMURA, Yukio: *see* GOTO, Shiro and NAKAMURA, Yukio, 46 (1994), 573–586
- NAKANISHI, Akio and UCHIDA, Fuichi: Actions of symplectic groups on certain manifolds 36 (1984), 81–98
- NAKANISHI, Toshihiro: The lengths of the closed geodesics on a Riemann surface with self-intersections 41 (1989), 527–541
- NAKANISHI, Toshihiro: The inner radii of finite-dimensional Teichmüller spaces 41 (1989), 679–688

- NAKANO, Hidegorô: Hilbert algebras 2 (1950), 4– 23
- NAKANO, Shin: *see* KAWACHI, Mayumi and NAKANO, Shin, 44 (1992), 557–565
- NAKAO, Mitsuhiro: *see* KOZONO, Hideo and NAKAO, Mitsuhiro, 48 (1996), 33–50
- NAKATA, Saburô: On the divergence of rearranged Walsh series 24 (1972), 275–280
- NAKATA, Saburô: On the divergence of rearranged Walsh series II 26 (1974), 407–410
- NAKATA, Saburô: On the divergence of rearranged trigonometric series 27 (1975), 241–246
- NAKAUCHI, Nobumitsu: Concentration compactness of a space of nonlinear p -harmonic functions 45 (1993), 285–295
- NAKAUCHI, Nobumitsu: Supplement: Concentration compactness of a space of nonlinear p -harmonic functions 45 (1993), 607
- NAKAYAMA, Noboru: *see* FURUSHIMA, Mikio and NAKAYAMA, Noboru, 41 (1989), 543–560
- NAKAZI, Takahiko: Exposed points and extremal problems in H^1 , II 37 (1985), 265–269
- NAKAZI, Takahiko: Norms of Hankel operators and uniform algebras, II 39 (1987), 543–555
- NAMBA, Makoto: On automorphism groups of some contact Riemannian manifolds 20 (1968), 91–100
- NAMBA, Makoto: On maximal families of compact complex submanifolds of complex manifolds 24 (1972), 581–609
- NAMBA, Makoto: On maximal families of compact complex submanifolds of complex fiber spaces 25 (1973), 237–262
- NAMBA, Makoto: Automorphism groups of Hopf surfaces 26 (1974), 133–157
- NAMBA, Makoto: On deformations of automorphism groups of compact complex manifolds 26 (1974), 237–283
- NAMBA, Makoto: On stability of holomorphic maps of compact complex manifolds 27 (1975), 479–486
- NAMBA, Makoto: A class of differential equations of Fuchsian type 39 (1987), 391–406
- NARUKI, Isao: On extendibility of isomorphisms of Cartan connections and biholomorphic mappings of bounded domains 28 (1976), 117–122
- NARUKI, Isao: *see* KOBAYASHI, Ryoichi, KUSHIBIKI, Keiko and NARUKI, Isao, 41 (1989), 633–646
- NĂSTĂSESCU, Constantin: La structure des modules par rapport à une topologie additive 26 (1974), 173–201
- NASU, Yasuo: On the torse-forming directions in Finsler spaces 4 (1952), 99–102
- NASU, Yasuo: On asymptotic conjugate points 7 (1955), 157–165
- NASU, Yasuo: On angular measure in a metric space 8 (1956), 1– 12

- NASU, Yasuo: On asymptotes in a metric space with non-positive curvature 9 (1957), 68– 95
- NAYAK, Chanchala, PATTANAYAK, Swadheenananda and MISHRA, Mahendra Nath: Random Fourier-Stieltjes series associated with stable process 39 (1987), 1– 15
- NEHER, Erhard: *see* DORFMEISTER, Josef and NEHER, Erhard, 35 (1983), 187–224
- NEHER, Erhard: *see* DORFMEISTER, Josef and NEHER, Erhard, 35 (1983), 225–247
- NESSEL, R. J.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 24 (1972), 127–140
- NESSEL, R. J.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 24 (1972), 551–569
- NESSEL, R. J.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 27 (1975), 213–223
- NIINO, Kiyoshi: Analytic mappings between two regularly branched three-sheeted algebroid surfaces 39 (1987), 313–328
- NISHIKAWA, Seiki: Transnormal hypersurfaces: Generalized constant width for Riemannian manifolds 25 (1973), 451–459
- NISHIKAWA, Seiki and MAEDA, Yoshiaki: Conformally flat hypersurfaces in a conformally flat Riemannian manifold 26 (1974), 159–168
- NISHIKAWA, Seiki: Conformally flat hypersurfaces in a Euclidean space 26 (1974), 563–572
- NISHIKAWA, Seiki: The Gauss map of Kaehler immersions 27 (1975), 453–460
- NISHIKAWA, Seiki and TAKEUCHI, Masaru: Γ -foliations and semisimple flat homogeneous spaces 30 (1978), 307–335
- NISHIKAWA, Seiki and TONDEUR, Philippe: Transversal infinitesimal automorphisms for harmonic Kähler foliations 40 (1988), 599–611
- NISHIKAWA, Seiki: *see* AKUTAGAWA, Kazuo and NISHIKAWA, Seiki, 42 (1990), 67–82
- NISHIMORI, Toshiyuki: Compact leaves with Abelian holonomy 27 (1975), 259–272
- NISHIMORI, Toshiyuki: Behaviour of leaves of codimension-one foliations 29 (1977), 255–273
- NISHIMORI, Toshiyuki: Ends of leaves of codimension-one foliations 31 (1979), 1– 22
- NISHIMORI, Toshiyuki: SRH-decompositions of codimension-one foliations and the Godbillon-Vey classes 32 (1980), 9– 34
- NISHIMORI, Toshiyuki: Octahedral webs on closed manifolds 32 (1980), 399–410
- NISHIMORI, Toshiyuki: Existence problem of transverse foliations for some foliated 3-manifolds 34 (1982), 179–238
- NISHIMURA, Toshio: Remarks on the metrization problem 1 (1950), 225–228

- NISHIO, Katsuyoshi: *see* ANDO, Tsuyoshi and NISHIO, Katsuyoshi, 22 (1970), 65–75
- NISHIOKA, Kumiko: Algebraic independence of Mahler functions and their values 48 (1996), 51– 70
- NISHISHIRAHŌ, Toshihiko: Saturation of positive linear operators 28 (1976), 239–243
- NISHISHIRAHŌ, Toshihiko: The degree of convergence of positive linear operators 29 (1977), 81– 89
- NISHISHIRAHŌ, Toshihiko: Saturation of bounded linear operators 30 (1978), 69– 81
- NISHISHIRAHŌ, Toshihiko: Quantitative theorems on linear approximation processes of convolution operators in Banach spaces 33 (1981), 109–126
- NISHISHIRAHŌ, Toshihiko: Saturation of multiplier operators in Banach spaces 34 (1982), 23– 42
- NISHISHIRAHŌ, Toshihiko: Convergence of positive linear approximation processes 35 (1983), 441–458
- NISHISHIRAHŌ, Toshihiko: The order of approximation by positive linear operators 40 (1988), 617–632
- NISHISHIRAHŌ, Toshihiko: The degree of the best approximation in Banach spaces 46 (1994), 13– 26
- NISHIYAMA, Ken-ichi: The minimal height of Jacobian fibrations on $K3$ surfaces 48 (1996), 501–517
- NITTA, Takashi: Vector bundles over quaternionic Kähler manifolds 40 (1988), 425–440
- NKASHAMA, M. N.: *see* HADDOCK, John R., NKASHAMA, M. N. and WU, Jianhong, 41 (1989), 689–710
- NOGUCHI, Hiroshi: A note on absolute neighborhood retracts 4 (1952), 93– 95
- NOGUCHI, Hiroshi: On isotopy. I 5 (1953), 104–108
- NOMA, Atsushi: Gorenstein toric singularities and convex polytopes 43 (1991), 529–535
- NOMIZU, Katsumi and GOTŌ, Morikuni: On the group of automorphisms of a topological group 2 (1950), 47– 50
- NOMIZU, Katsumi: On Frenet equations for curves of class C^∞ 11 (1959), 106–112
- NOMIZU, Katsumi: On hypersurfaces satisfying a certain condition on the curvature tensor 20 (1968), 46– 59
- NOMIZU, Katsumi: Generalized central spheres and the notion of spheres in Riemannian geometry 25 (1973), 129–137
- NOMIZU, Katsumi: Uniqueness of the normal connections and congruence of isometric immersions 28 (1976), 613–617
- NOMIZU, Katsumi: Kinematics and differential geometry of submanifolds 30 (1978), 623–637
- NOMIZU, Katsumi: *see* HANO, Jun-ichi and NOMIZU, Katsumi, 36 (1984), 427–437

- NOMIZU, Katsumi and PINKALL, Ulrich: On a certain class of homogeneous projectively flat manifolds 39 (1987), 407–427
- NOMIZU, Katsumi and PINKALL, Ulrich: Cayley surfaces in affine differential geometry 41 (1989), 589–596
- NOMIZU, Katsumi: *see* BOKAN, Neda, NOMIZU, Katsumi and SIMON, Udo, 42 (1990), 101–108
- NOMIZU, Katsumi and SASAKI, Takeshi: On certain quartic forms for affine surfaces 44 (1992), 25–33
- NOMIZU, Katsumi and OPOZDA, Barbara: On normal and conormal maps for affine hypersurfaces 44 (1992), 425–431
- NOMIZU, Katsumi and SASAKI, Takeshi: Globally defined linear connections on the real line and the circle 51 (1999), 205–212
- NOUMI, Masatoshi: *see* MIMACHI, Katsuhisa and NOUMI, Masatoshi, 49 (1997), 517–525
- OAKU, Toshinori: Gröbner bases for D -modules on a non-singular affine algebraic variety 48 (1996), 575–600
- OBATA, Morio: *see* ISHIHARA, Shigeru and OBATA, Morio, 7 (1955), 146–150
- OBATA, Morio: Hermitian manifolds with quaternion structure 10 (1958), 11–18
- OBATA, Morio: A non-compact Riemannian manifold admitting a transitive group of conformorphisms 25 (1973), 553–556
- OCHIAI, Takushiro: *see* KOBAYASHI, Shoshichi and OCHIAI, Takushiro, 34 (1982), 587–629
- ODA, Tadao: *see* ISHIDA, Masa-Nori and ODA, Tadao, 33 (1981), 337–381
- ODA, Tadao and PARK, Hye Sook: Linear Gale transforms and Gelfand-Kapranov-Zelevinskij decompositions 43 (1991), 375–399
- ODA, Tadao: The algebraic de Rham theorem for toric varieties 45 (1993), 231–247
- ODA, Takayuki: An explicit integral representation of Whittaker functions on $Sp(2; \mathbf{R})$ for the large discrete series representations 46 (1994), 261–279
- ODA, Takayuki: *see* MIYAZAKI, Takuya and ODA, Takayuki, 50 (1998), 243–260
- ODLYZKO, A. M.: Lower bounds for discriminants of number fields. II 29 (1977), 209–216
- OGATA, Shoetsu: Special values of zeta functions associated to cusp singularities 37 (1985), 367–384
- OGATA, Shoetsu: Infinitesimal deformations of Tsuchihashi's cusp singularities 38 (1986), 269–279
- OGATA, Shoetsu: Infinitesimal deformations of generalized cusp singularities 39 (1987), 237–248

- OGATA, Takashi: Minimal surfaces in a sphere with Gaussian curvature not less than $1/6$ 37 (1985), 553–560
- OGATA, Takashi: Curvature pinching theorem for minimal surfaces with constant Kaehler angle in complex projective spaces 43 (1991), 361–374
- OGATA, Takashi: Curvature pinching theorem for minimal surfaces with constant Kaehler angle in complex projective spaces, II 45 (1993), 271–283
- OGAWA, Hisasi: The reduction theorem of the relative cohomology group in algebras, and its application 12 (1960), 155–170
- OGAWA, Hisasi: On a duality of cohomology groups of Frobenius algebras 13 (1961), 46–65
- OGAWA, Hisasi: On derived groups of normal simple algebra 14 (1962), 99–103
- OGAWA, Shigeyoshi: Une remarque sur l'approximation de l'intégrale stochastique du type noncausal par une suite des intégrales de Stieltjes 36 (1984), 41–48
- OGAWA, Shigeyoshi: CORRECTION: Une remarque sur l'approximation de l'intégrale stochastique du type noncausal par une suite des intégrales de Stieltjes 36 (1984), 483
- OGAWA, Yosuke: *see* HATAKEYAMA, Yoji, OGAWA, Yosuke and TANNO, Shukichi, 15 (1963), 42–48
- OGAWA, Yosuke: Some properties on manifolds with almost contact structures 15 (1963), 148–161
- OGAWA, Yosuke: On principal torus bundles over homogeneous contact manifold 16 (1964), 297–308
- OGAWA, Yôsuke: On 5-dimensional Sasaki-Einstein space with sectional curvature $\geq 1/3$ 19 (1967), 103–109
- OGAWA, Yôsuke: On C -harmonic forms in a compact Sasakian space 19 (1967), 267–296
- OGAWA, Yôsuke: On C -killing forms in a compact Sasakian space 19 (1967), 467–484
- OGAWA, Yôsuke: On contravariant C -analytic 1-forms in a compact Sasakian space 20 (1968), 333–345
- OGAWA, Yôsuke: *see* TACHIBANA, Shun-ichi and OGAWA, Yôsuke, 21 (1969), 632–643
- OGITSU, Noriko: *see* IWASAKI, Keiko and OGITSU, Noriko, 27 (1975), 313–317
- OGIUE, Koichi: Prolongations of pseudogroup structures to tangent bundles 21 (1969), 84–91
- OGIUE, Koichi: On compact complex submanifolds of the complex projective space 22 (1970), 95–97
- OGIUE, Koichi: Positively curved complex hypersurfaces immersed in a complex projective space 24 (1972), 51–54
- OGIUE, Koichi: *see* SUN, Huafei and OGIUE, Koichi, 49 (1997), 423–429

- OGUISO, Keiji and ZHANG, De-Qi: On extremal log Enriques surfaces,
 II 50 (1998), 419–436
- OHARU, S.: *see* TAKAHASHI, T. and OHARU, S., 24 (1972), 505–528
- OHARU, Shinnosuke: *see* MIYADERA, Isao and OHARU, Shinnosuke, 22
 (1970), 24–47
- OHKAWA, Tetsusuke: *see* KATO, Mitsuyoshi, KOJIMA, Sadayoshi,
 OHKAWA, Tetsusuke and YAMASAKI, Masayuki, 31 (1979), 525–535
- OHKUMA, Tadashi: On a certain system of orthogonal step functions (1) 5 (1953), 166–177
- OHNITA, Yoshihiro: The degrees of the standard imbeddings of R -spaces 35 (1983), 499–502
- OHNITA, Yoshihiro: *see* MUTO, Hideo, OHNITA, Yoshihiro and
 URAKAWA, Hajime, 36 (1984), 253–267
- OHNITA, Yoshihiro: Stable minimal submanifolds in compact rank one
 symmetric spaces 38 (1986), 199–217
- OHNITA, Yoshihiro: Stability of harmonic maps and standard minimal
 immersions 38 (1986), 259–267
- OHNO, Mayumi, SHIZUTA, Yasushi and YANAGISAWA, Taku: The trace
 theorem on anisotropic Sobolev spaces 46 (1994), 393–401
- OHNO, Yoshiki: Remarks on Helson-Szegö problems 18 (1966), 54–59
- OHNO, Yoshiki: Simply invariant subspaces 19 (1967), 368–378
- OHNO, Yoshiki: Helson-Szegö-Sarason theorem for Dirichlet algebras 31 (1979), 71–79
- OHTA, Takuya: The singularities of the closures of nilpotent orbits in
 certain symmetric pairs 38 (1986), 441–468
- OHTA, Takuya: The closures of nilpotent orbits in the classical symmetric
 pairs and their singularities 43 (1991), 161–211
- OHTAKE, Hiromi: A canonical decomposition of automorphic forms
 which vanish on an invariant measurable subset 39 (1987), 299–311
- OIKAWA, Kôtarô: Remarks on conformality at the boundary 35 (1983), 313–319
- ÔIKE, Hiroshi and KURIYAMA, Yoshiaki: On the retractions of stunted
 projective spaces 19 (1967), 454–461
- ÔIKE, Hiroshi: *see* IWATA, Koichi and ÔIKE, Hiroshi, 20 (1968), 582–
 588
- ÔIKE, Hiroshi: Higher order tangent bundles of projective spaces and
 lens spaces 22 (1970), 200–209
- ÔIKE, Hiroshi: Inflection-free embeddings of Grassmann manifolds 28 (1976), 311–326
- ÔIKE, Hiroshi: Simply connected closed smooth 5-manifolds with effec-
 tive smooth $U(2)$ -actions 33 (1981), 1–24
- OKADA, Masami: Sur une capacité définie par la forme de Dirichlet as-
 sociée aux fonctions plurisousharmoniques 35 (1983), 513–517

- OKADA, Masami: *see* GAVEAU, Bernard, OKADA, Masami and OKADA, Tatsuya, 39 (1987), 465–504
- OKADA, Tatsuya: A criterion for uniform integrability of exponential martingales 34 (1982), 495–498
- OKADA, Tatsuya: *see* GAVEAU, Bernard, OKADA, Masami and OKADA, Tatsuya, 39 (1987), 465–504
- OKAMOTO, Hisashi: Interfacial progressive water waves — a singularity-theoretic view 49 (1997), 33– 57
- ÔKAWA, Masaki: *see* TSUBOI, Shôji and ÔKAWA, Masaki, 40 (1988), 269–291
- OKAYASU, Takashi: Pinching and nonexistence of stable harmonic maps 40 (1988), 213–220
- OKAYASU, Takateru: On the tensor products of C^* -algebras 18 (1966), 325–331
- OKAYASU, Takateru and TAKESAKI, Masamichi: Dual spaces of tensor products of C^* -algebras 18 (1966), 332–337
- OKAYASU, Takateru: A structure theorem of automorphisms of von Neumann algebras 20 (1968), 199–206
- OKAYASU, Takateru: On GCR -operators 21 (1969), 573–579
- OKAYASU, Takateru: Polar decomposition for isomorphisms of C^* -algebras 26 (1974), 541–554
- OKAYASU, Takateru: *see* HAMANA, Masamichi, OKAYASU, Takateru and SAITÔ, Kazuyuki, 34 (1982), 277–287
- OKAZAWA, Noboru: A generation theorem for semigroups of growth order α 26 (1974), 39– 51
- OKAZAWA, Noboru: *see* TAKENAKA, Toshiharu and OKAZAWA, Noboru, 30 (1978), 107–115
- OKUMA, Tomohiro: The pluri-genera of surface singularities 50 (1998), 119–132
- OKUMURA, Masafumi: Some remarks on space with a certain contact structure 14 (1962), 135–145
- OKUMURA, Masafumi: *see* TACHIBANA, Shun-ichi and OKUMURA, Masafumi, 14 (1962), 156–161
- OKUMURA, Masafumi: On infinitesimal conformal and projective transformations of normal contact spaces 14 (1962), 398–412
- OKUMURA, Masafumi: Certain almost contact hypersurfaces in Kählerian manifolds of constant holomorphic sectional curvatures 16 (1964), 270–284
- OKUMURA, Masafumi: Contact hypersurfaces in certain Kählerian manifolds 18 (1966), 74–102
- OKUMURA, Masafumi: Certain hypersurfaces of an odd dimensional sphere 19 (1967), 381–395
- OKUMURA, Masafumi: Compact orientable submanifold of codimension 2 in an odd dimensional sphere 20 (1968), 8– 20

- OKUMURA, Masafumi: A pinching problem on the second fundamental tensors and submanifolds of a sphere 25 (1973), 461–467
- OKUYAMA, Yasuo: On contraction of Walsh Fourier series 19 (1967), 156–167
- OKUYAMA, Yasuo: *see* WATARI, Chinami and OKUYAMA, Yasuo, 27 (1975), 129–134
- OKUYAMA, Yasuo: On the absolute Nörlund summability factors of the conjugate series of a Fourier series 28 (1976), 563–581
- OKUYAMA, Yasuo: *see* KANNO, Kōsi and OKUYAMA, Yasuo, 29 (1977), 439–448
- OLIVEIRA, José C. Fernandes de and HALE, Jack K.: Dynamic behavior from bifurcation equations 32 (1980), 577–592
- OLSZAK, Zbigniew: On contact metric manifolds 31 (1979), 247–253
- OMORI, Hideki: On Banach-Lie groups acting on finite dimensional manifolds 30 (1978), 223–250
- ONO, Kaoru: Equivariant index of Dirac operators 42 (1990), 319–332
- ONO, Takashi: On some arithmetic properties of certain quadratic fibrations 41 (1989), 283–290
- ONODERA, Takeshi: Ein Satz über koendlich erzeugte RZ -Moduln 23 (1971), 691–695
- ONOE, Yoshikazu: *see* KAWAZOE, Takeshi, ONOE, Yoshikazu and TACHIZAWA, Kazuya, 46 (1994), 311–320
- ONUCHIC, Nelson and PAVLU, Luiz Carlos: Invariance, asymptotic behavior and stability properties for ordinary differential equations 32 (1980), 217–224
- OPOZDA, Barbara: *see* NOMIZU, Katsumi and OPOZDA, Barbara, 44 (1992), 425–431
- O'REGAN, Donal: *see* AGARWAL, Ravi P. and O'REGAN, Donal, 51 (1999), 391–397
- ORIHARA, Akio: Bessel functions and the Euclidean motion group 13 (1961), 66–74
- ORLIK, Peter and TERAO, Hiroaki: Coxeter arrangements are hereditarily free 45 (1993), 369–383
- ORTEGA SALVADOR, Pedro: Weights for the ergodic maximal operator and a.e. convergence of the ergodic averages for functions in Lorentz spaces 45 (1993), 437–446
- OSADA, Hiroyuki: The Galois groups of the polynomials $x^n + ax^s + b$, II 39 (1987), 437–445
- OSHIKIRI, Gen-ichi: The surgery of codimension-one foliations 31 (1979), 63–70
- OSHIKIRI, Gen-ichi: Foliated cobordisms of suspended foliations 32 (1980), 375–392
- OSHIKIRI, Gen-ichi: A remark on minimal foliations 33 (1981), 133–137
- OSHIKIRI, Gen-ichi: Jacobi fields and the stability of leaves of codimension-one minimal foliations 34 (1982), 417–424

- OSHIKIRI, Gen-ichi: Totally geodesic foliations and Killing fields 35 (1983), 387–392
- OSHIKIRI, Gen-ichi: Totally geodesic foliations and Killing fields, II 38 (1986), 351–356
- OSHIKIRI, Gen-ichi: Some remarks on minimal foliations 39 (1987), 223–229
- OSHIKIRI, Gen-ichi: A characterization of the mean curvature functions
of codimension-one foliations 49 (1997), 557–563
- OSHIKIRI, Gen-ichi: Codimension-one foliations and oriented graphs 51 (1999), 227–236
- ÔTA, Schôichi: Decomposition of unbounded derivations in operator al-
gebras 33 (1981), 215–225
- ÔTSUKI, Tominosuke: On a space with affine connection which has no
closed path 1 (1949), 88–90
- ÔTSUKI, Tominosuke: On the spaces with normal conformal connexions
and some imbedding problem of Riemannian spaces, I 1 (1950), 194–224
- ÔTSUKI, Tominosuke: On the Spaces with Normal Conformal Connex-
ions and some Imbedding Problem of Riamannian Spaces, II 2 (1951), 220–274
- OTSUKI, Tominosuke: On a boundary value problem of systems of paths
in plane 4 (1952), 284–293
- OTSUKI, Tominosuke: On focal elements and the spheres 17 (1965), 285–304
- OTSUKI, Tominosuke: Integral formulas for hypersurfaces in a Riemann-
ian manifold and their applications 17 (1965), 335–348
- OTSUKI, Tominosuke: On parallel hypersurfaces of an elliptic hypersur-
face of the second order in E^{n+1} 19 (1967), 251–266
- OTSUKI, Tominosuke: Minimal submanifolds with M -index 2 in Rie-
mannian manifolds of constant curvature 23 (1971), 731–402
- OTSUKI, Tominosuke: Geodesics of O_n^2 and an analysis on a related Rie-
mann surface 28 (1976), 411–427
- OUADFEL, Ali: *see* BORDEMANN, Martin, MEDINA, Alberto and
OUADFEL, Ali, 45 (1993), 423–436
- OZAKI, Manabu: The class group of \mathbf{Z}_p -extensions over totally real num-
ber fields 49 (1997), 431–435
- OZAWA, Mitsuru: Factorization of entire functions 27 (1975), 321–336
- OZAWA, Shin: The first eigenvalue of the Laplacian on two dimensional
Riemannian manifolds 34 (1982), 7–14
- OZAWA, Shin: Singular variation of the ground state eigenvalue for a
semilinear elliptic equation 45 (1993), 359–368
- OZEKI, Hideki and TAKEUCHI, Masaru: On some types of isoparametric
hypersurfaces in spheres I 27 (1975), 515–559
- OZEKI, Hideki and TAKEUCHI, Masaru: On some types of isoparametric
hypersurfaces in spheres II 28 (1976), 7–55

- OZOLS, V.: Cut loci in Riemannian manifolds 26 (1974), 219–227
- PALMER, Bennett: Calibrations and Lagrangian submanifolds in the six sphere 50 (1998), 303–315
- PAN, Yibiao: *see* FAN, Dashan, PAN, Yibiao and YANG, Dachun, 51 (1999), 141–161
- PANDEY, J. N. and ZEMANIAN, A. H.: An extension of Tanno's form of the convolution transformation 20 (1968), 425–430
- PANDEY, J. N.: *see* DUBE, L. S. and PANDEY, J. N., 27 (1975), 337–354
- PANDEY, J. N. and HUGHES, Edward: An approximate Hilbert transform and its inversion 28 (1976), 497–509
- PANDEY, J. N.: *see* DUBE, L. S. and PANDEY, J. N., 29 (1977), 189–201
- PAPAGEORGIOU, Nikolaos S.: A relaxation theorem for differential inclusions in Banach spaces 39 (1987), 505–517
- PAR, Jin Sur and SAKAMOTO, Kunio: Submanifolds with proper d -planar geodesics immersed in complex projective spaces 38 (1986), 297–311
- PARK, Hye Sook: *see* ODA, Tadao and PARK, Hye Sook, 43 (1991), 375–399
- PARK, Hye Sook: The Chow rings and GKZ-decompositions for Q -factorial toric varieties 45 (1993), 109–145
- PARK, Joon-Sik: Harmonic inner automorphisms of compact connected semisimple Lie groups 42 (1990), 83–91
- PARKER, R. V.: Stirling's numbers as polynomials 8 (1956), 181–182
- PARROTT, Mary E.: *see* KARTSATOS, Athanassios G. and PARROTT, Mary E., 34 (1982), 509–523
- PARSHALL, Brian and WANG, Jian-pan: Cohomology of infinitesimal quantum groups, I 44 (1992), 395–423
- PARSHALL, Brian: *see* CLINE, Edward, PARSHALL, Brian and SCOTT, Leonard, 45 (1993), 511–534
- PARTHASARATHY, Krishnan: *see* MURALEEDHARAN, Thettath K. and PARTHASARATHY, Krishnan, 51 (1999), 65–73
- PASTOR, José A.: *see* ALÍAS, Luis J., LÓPEZ, Rafael and PASTOR, José A., 50 (1998), 491–501
- PATI, Tribikram and AHMAD, Z. U.: On the absolute summability factors of infinite series I 12 (1960), 222–232
- PATTANAYAK, Swadheenananda: *see* NAYAK, Chanchala, PATTANAYAK, Swadheenananda and MISHRA, Mahendra Nath, 39 (1987), 1–15
- PATTERSON, S. J.: Further remarks on the exponent of convergence of Poincaré series 35 (1983), 357–373
- PAVEL, Nicolae: On the boundedness of solutions of a system of differential equations 24 (1972), 21–32

- PAVLU, Luiz Carlos: *see* ONUCHIC, Nelson and PAVLU, Luiz Carlos, 32 (1980), 217–224
- PAWELKE, Siegfried: Über die Approximationsordnung bei Kugelfunktionen und algebraischen Polynomen 24 (1972), 473–486
- PERRONE, Domenico: 5-dimensional contact manifolds with second Betti number $b_2 = 0$ 41 (1989), 163–170
- PERRONE, Domenico and VANHECKE, Lieven: Five-dimensional homogeneous contact manifolds and related problems 43 (1991), 243–248
- PERSSON, Lars-Erik: *see* DECHEVSKY, Ljubomir T. and PERSSON, Lars-Erik, 48 (1996), 1–22
- PETERSEN, Gordon M.: *see* IZUMI, Masako, IZUMI, Shin-ichi and PETERSEN, Gordon M., 21 (1969), 601–613
- PETERSEN, Gordon Marshall: Extreme points for regular summability matrices 18 (1966), 255–258
- PETERSON, G. E. and TUCKER, Don H.: On the equivalence in Banach spaces of a convergence theorem of Bernstein type, a Hausdorff type moment problem and a regularity theorem 21 (1969), 170–189
- PEYERIMHOFF, A.: *see* JURKAT, W. and PEYERIMHOFF, A., 17 (1965), 55–71
- PEYERIMHOFF, A.: *see* JURKAT, W. B. and PEYERIMHOFF, A., 24 (1972), 207–221
- PIANZOLA, Arturo: *see* BILLIG, Yuly and PIANZOLA, Arturo, 47 (1995), 391–403
- PINKALL, Ulrich: *see* NOMIZU, Katsumi and PINKALL, Ulrich, 39 (1987), 407–427
- PINKALL, Ulrich: *see* NOMIZU, Katsumi and PINKALL, Ulrich, 41 (1989), 589–596
- PONTZEN, Dieter: *see* GÖRLICH, Ernst and PONTZEN, Dieter, 34 (1982), 539–552
- PRESTINI, Elena: *see* MEANEY, Christopher and PRESTINI, Elena, 50 (1998), 557–570
- PRIMROSE, E. J. F.: Coincidence points of a curve 6 (1954), 35–37
- PRULLAGE, D. L.: Summability in topological groups, IV (convergence fields) 21 (1969), 159–169
- PYM, J. S. and VASUDEVA, H.: An inequality between square norms on dual groups 26 (1974), 25–33
- RADEMACHER, Hans-Bert: *see* KÜHNEL, Wolfgang and RADEMACHER, Hans-Bert, 48 (1996), 601–612
- RAGHAVENDRA, Nyshadham and VISHWANATH, Periyapatna A.: Moduli of pairs and generalized theta divisors 46 (1994), 321–340

- RAHMAN, Q. I. and KHAN, M. A.: Functions of exponential type belonging to L^p on the real line 19 (1967), 396–399
- RAHMAN, Q. I.: *see* GOVIL, N. K. and RAHMAN, Q. I., 20 (1968), 126–136
- RAHMAN, Qazi Ibadur: On the maximum modulus and the coefficients of an entire Dirichlet series 8 (1956), 108–113
- RAHMAN, Qazi Ibadur: On entire functions of infinite order 8 (1956), 165–169
- RAHMAN, Qazi Ibadur: The quotient of finite exponential sums 12 (1960), 345–348
- RAJAGOPAL, C. T.: On the Riemann-Cesàro summability of series and integrals 9 (1957), 247–263
- RAJAGOPAL, C. T.: Errata On the Riemann-Cesàro summability of series and integrals (This Journal, Vol. 9, pp. 247–263) 10 (1958), 367
- RAJAGOPAL, C. T.: Correction : On the Riemann-Cesàro summability of series and integrals 17 (1965), 443
- RAMANAN, S. and RAMANATHAN, A.: Some remarks on the instability flag 36 (1984), 269–291
- RAMANATHAN, A.: *see* RAMANAN, S. and RAMANATHAN, A., 36 (1984), 269–291
- RAMANUJAM, S.: Application of Morse theory to some homogeneous spaces 21 (1969), 343–353
- RANGACHARI, M. S. and SITARAMAN, Y.: Tauberian theorems for logarithmic summability (L) 16 (1964), 257–269
- RANGACHARI, M. S. and SITARAMAN, Y.: Correction : Tauberian theorems for logarithmic summability (L) 17 (1965), 443
- RASHID, Suliman: *see* ABRAMOVICH, Dan, MATSUKI, Kenji and RASHID, Suliman, 51 (1999), 489–537
- RĂSVAN, Vladimir: *see* HALANAY, Aristide and RĂSVAN, Vladimir, 32 (1980), 299–308
- RATHIE, P. N.: On the solution of a functional inequality and its applications 23 (1971), 681–690
- RATHIE, P. N.: *see* KANNAPPAN, PL. and RATHIE, P. N., 27 (1975), 207–212
- RATTO, Andrea and RIGOLI, Marco: Gradient bounds and Liouville's type theorems for the Poisson equation on complete Riemannian manifolds 47 (1995), 509–519
- REDDY, A. R.: On entire Dirichlet series of zero order 18 (1966), 144–155
- REHMANN, Ulf: *see* MORITA, Jun and REHMANN, Ulf, 42 (1990), 537–560
- REHMANN, Ulf: *see* KERSTEN, Ina and REHMANN, Ulf, 46 (1994), 35–70

- REVENTÓS, A.: On the Gauss-Bonnet formula on odd-dimensional manifolds 31 (1979), 165–178
- RIEMENSCHNEIDER, S. D.: Compactness of a class of Volterra operators 26 (1974), 385–387
- RIGAL, Marie-Hélène: Rigidité des feuilletages transversalement conformément parallélisables 50 (1998), 407–418
- RIGOLI, Marco: *see* RATTO, Andrea and RIGOLI, Marco, 47 (1995), 509–519
- RILEY, James D.: Contributions to the theory of functions of a bicomplex variable 5 (1953), 132–165
- ROBINSON, Derek W. and YAMAMURO, Sadayuki: The canonical half-norm, dual-half norms, and monotonic norms 35 (1983), 375–386
- RODRIGUES, Hildebrando M.: On growth and decay of solutions of perturbed retarded linear equations 32 (1980), 593–605
- ROMERO, Alfonso: *see* ALÍAS, Luis J., ROMERO, Alfonso and SÁNCHEZ, Miguel, 49 (1997), 337–345
- ROSSMAN, Wayne: Minimal surfaces in R^3 with dihedral symmetry 47 (1995), 31–54
- ROSSMAN, Wayne, UMEHARA, Masaaki and YAMADA, Kotaro: Irreducible constant mean curvature 1 surfaces in hyperbolic space with positive genus 49 (1997), 449–484
- ROTH, H.: On Borel series 15 (1963), 103–113
- ROTH, H.: On a theorem of Maillet 15 (1963), 114–115
- ROUSSOS, Ioannis M.: The helicoidal surfaces as Bonnet surfaces 40 (1988), 485–490
- ROUX, Bernard: Sur la dualité de Morita 23 (1971), 457–472
- RUBEL, L. A. and SHIELDS, A. L.: The failure of interiorexterior factorization in the polydisc and the ball 24 (1972), 409–413
- RUNGE, Bernhard: Endomorphism rings of abelian surfaces and projective models of their moduli spaces 51 (1999), 283–303
- RUSSELL, Dennis C.: On generalized Cesàro means of integral order 17 (1965), 410–442
- RUSSELL, Dennis C.: Note on convergence factors 18 (1966), 414–428
- RUSSELL, Dennis C.: On generalized Cesàro means of integral order—Corregenda 18 (1966), 454–455
- RUTTER, Edgar A., Jr.: PF -modules 23 (1971), 201–206
- RUTTER, Edgar A., Jr.: Dominant modules and finite localizations 27 (1975), 225–239
- RUTTER, John W. and SPENCER, Christopher B.: On the James, Samelson and Whitehead products 22 (1970), 547–556
- RYAN, Patrick J.: Homogeneity and some curvature conditions for hypersurfaces 21 (1969), 363–388
- SABBAH, Claude: On a twisted de Rham complex 51 (1999), 125–140

- SABLÉ-TOUGERON, Monique: Comportement asymptotique des valeurs propres pour une classe d'opérateurs elliptiques dégénérés 30 (1978), 583–605
- SAEKI, Sadahiro: An elementary proof of a theorem of Henry Helson 20 (1968), 244–247
- SAEKI, Sadahiro: Factorizations in function algebras 20 (1968), 368–383
- SAEKI, Sadahiro: Operating functions on $B_0(\hat{G})$ in plane regions 21 (1969), 112–116
- SAEKI, Sadahiro: Translation invariant operators on groups 22 (1970), 409–419
- SAEKI, Sadahiro: Homomorphisms of tensor algebras 23 (1971), 173–199
- SAEKI, Sadahiro: Tensor products of Banach algebras and harmonic analysis 24 (1972), 281–299
- SAEKI, Sadahiro: Infinite tensor products in Fourier algebras 27 (1975), 355–379
- SAEKI, Takuya: On pseudorecurrence in topological dynamical systems 7 (1955), 171–176
- SAEKI, Takuya: The holonomy covering space in principal fibre bundles 10 (1958), 304–312
- SAGAWA, Akira: A note on a Riemann surface with null boundary 3 (1951), 273–276
- SAGAWA, Akira: On the existence of Green function 7 (1955), 136–139
- SAGAWA, Akira: On the existence of harmonic functions on a Riemann surface 15 (1963), 265–272
- SAGAWA, Akira: *see* KURODA, Tadashi and SAGAWA, Akira, 20 (1968), 394–399
- SAGAWA, Akira: Some function-theoretic null sets 21 (1969), 456–466
- SAGAWA, Akira: Note on the cluster sets of meromorphic functions 23 (1971), 13–15
- SAITÔ, Kazuyuki: On the preduals of W^* -algebras 19 (1967), 324–331
- SAITÔ, Kazuyuki: Non-commutative extension of Lusin's theorem 19 (1967), 332–340
- SAITÔ, Kazuyuki: On a duality for locally compact groups 20 (1968), 355–367
- SAITÔ, Kazuyuki: On the algebra of measurable operators for a general AW^* -algebra 21 (1969), 249–270
- SAITÔ, Kazuyuki: A non-commutative theory of integration for a semi-finite AW^* -algebra and a problem of Feldman 22 (1970), 420–461
- SAITÔ, Kazuyuki: On the algebra of measurable operators for a general AW^* -algebra II 23 (1971), 525–534
- SAITÔ, Kazuyuki: On the embedding as a double commutator in a type 1 AW^* -algebra 23 (1971), 541–557
- SAITÔ, Kazuyuki: On the embedding as a double commutator in a type 1 AW^* -algebra II 26 (1974), 333–339
- SAITÔ, Kazuyuki: A note on the continuity of automorphic representations of groups 28 (1976), 305–310
- SAITÔ, Kazuyuki: AW^* -algebras with monotone convergence property and examples by Takenouchi and Dyer 31 (1979), 31–40

- SAITÔ, Kazuyuki: On normal AW^* -algebras 33 (1981), 567–572
- SAITÔ, Kazuyuki: *see* HAMANA, Masamichi, OKAYASU, Takateru and
SAITÔ, Kazuyuki, 34 (1982), 277–287
- SAITO, Kichi-Suke: The Hardy spaces associated with a periodic flow on
a von Neumann algebra 29 (1977), 69– 75
- SAITO, Kichi-Suke: On non-commutative Hardy spaces associated with
flows on finite von Neumann algebras 29 (1977), 585–595
- SAITO, Kichi-Suke: Nonselfadjoint subalgebras associated with compact
abelian group actions on finite von Neumann algebras 34 (1982), 485–494
- SAITO, Masa-Hiko: Classification of non-rigid families of abelian vari-
eties 45 (1993), 159–189
- SAITO, Morihiko: Decomposition theorem for proper Kähler morphisms 42 (1990), 127–148
- SAITO, Mutsumi: A localization theorem for \mathcal{D} -modules..... 43 (1991), 213–234
- SAITO, Mutsumi: Parameter shift in normal generalized hypergeometric
systems 44 (1992), 523–534
- SAITÔ, Teishirô: On incomplete infinite direct product of W^* -algebras 10 (1958), 165–171
- SAITÔ, Teishirô: The direct product and the crossed product of rings of
operators 11 (1959), 299–304
- SAITÔ, Teishirô: Some remarks on a representation of a group 12 (1960), 383–388
- SAITÔ, Teishirô and TOMIYAMA, Jun: Some results on the direct product
of W^* -algebras 12 (1960), 455–458
- SAITÔ, Teishirô: On a representation of a countably infinite group 13 (1961), 268–273
- SAITÔ, Teishirô: On groups of automorphisms of finite factors 13 (1961), 427–433
- SAITÔ, Teishirô: Some theorems on the crossed products of finite factors 14 (1962), 312–316
- SAITÔ, Teishirô: *see* SUZUKI, Noboru and SAITÔ, Teishirô, 15 (1963),
277–280
- SAITÔ, Teishirô and YOSHINO, Takashi: Note on the canonical decom-
position of contraction 16 (1964), 309–312
- SAITÔ, Teishirô and YOSHINO, Takashi: On a conjecture of Berberian 17 (1965), 147–149
- SAITÔ, Teishirô: Some remarks on a representation of a group, II 17 (1965), 206–209
- SAITÔ, Teishirô: Some remarks to Andô's theorems 18 (1966), 404–409
- SAITÔ, Teishirô: *see* ISTRAȚ, Vasile, SAITÔ, Teishirô and YOSHINO,
Takashi, 18 (1966), 410–413
- SAITÔ, Teishirô: Numerical ranges of tensor products of operators 19 (1967), 98–100
- SAITÔ, Teishirô: Generators of certain von Neumann algebras 20 (1968), 101–105
- SAITÔ, Teishirô: *see* GOYA, Eitoku and SAITÔ, Teishirô, 33 (1981), 127–
131

- SAKA, Khoichi: A note on subalgebras of a measure algebra vanishing
on non-symmetric homomorphisms 25 (1973), 333–338
- SAKA, Khoichi: Measure algebras on some topological groups 27 (1975), 1–12
- SAKA, Kōichi: The representation theorem and the H^p space theory as-
sociated with semigroups on Lie groups 30 (1978), 131–151
- SAKA, Kōichi: Besov spaces and Sobolev spaces on a nilpotent Lie group 31 (1979), 383–437
- SAKAI, Katsuro: Some properties of MAR and MANR 30 (1978), 351–366
- SAKAI, Ryozi: *see* KANJIN, Yuichi and SAKAI, Ryozi, 46 (1994), 181–
206
- SAKAI, Shōichirō: On the group isomorphism of unitary groups in $A W^*$ -
algebras 7 (1955), 87–95
- SAKAI, Shōichirō: The absolute value of W^* -algebras of finite type 8 (1956), 70–85
- SAKAI, Shōichirō: On some problems of C^* -algebras 11 (1959), 453–455
- SAKAI, Shōichiro: On a conjecture of Kaplansky 12 (1960), 31–33
- SAKAI, Shōichirō: On the Stone-Weierstrass theorem of C^* -algebras 22 (1970), 191–199
- SAKAI, Shōichirō: Derivations of simple C^* -algebras, III 23 (1971), 559–564
- SAKAI, Shōichirō: Derived C^* -algebras of primitive C^* -algebras 25 (1973), 307–316
- SAKAI, Shōichirō: On automorphism groups of II_1 -factors 26 (1974), 423–430
- SAKAI, Shōichirō: Commutative normal *-derivations III 28 (1976), 583–590
- SAKAI, Takashi: Some transformations on K -contact and normal contact
Riemannian manifolds 18 (1966), 216–224
- SAKAI, Takashi: Three remarks on fundamental groups of some Rie-
mannian manifolds 22 (1970), 249–253
- SAKAI, Takashi: On closed geodesics of lens spaces 23 (1971), 403–411
- SAKAI, Takashi: On eigenvalues of Laplacian and curvature of Riemann-
ian manifold 23 (1971), 589–603
- SAKAI, Takashi: The contact structures on $\{SU(n+1) \times R / SU(n) \times R\}_\alpha$
and $\{Sp(n) \times SU(2) / Sp(n-1) \times SU(2)\}_\alpha$ of Berger 25 (1973), 145–155
- SAKAI, Takashi: On Pu's theorem for odd dimensional real projective
spaces 25 (1973), 219–224
- SAKAI, Takashi: Correction and supplement to “On closed geodesics of
lens spaces” 27 (1975), 319–320
- SAKAKI, Makoto: Upper bounds for the index of minimal surfaces 42 (1990), 339–349
- SAKAMOTO, Kunimochi: Construction and stability analysis of transition
layer solutions in reaction-diffusion systems 42 (1990), 17–44
- SAKAMOTO, Kunio: On the topology of quaternion Kähler manifolds 26 (1974), 389–405
- SAKAMOTO, Kunio: Planar geodesic immersions 29 (1977), 25–56

- SAKAMOTO, Kunio: *see* PAR, Jin Sur and SAKAMOTO, Kunio, 38 (1986), 297-311
- SAKAN, Ken-ichi: Boundary groups of a fuchsian group of the second kind 28 (1976), 99-104
- SAKAN, Ken-ichi: On extremal quasiconformal mappings compatible with a Fuchsian group 34 (1982), 87-100
- SAKAN, Ken-ichi: On extremal quasiconformal mappings compatible with a Fuchsian group with a dilatation bound 37 (1985), 79- 93
- SAKAN, Ken-ichi: A fundamental variational lemma for extremal quasi-conformal mappings compatible with a Fuchsian group 39 (1987), 105-114
- SAKANE, Yusuke: *see* KODAMA, Akio and SAKANE, Yusuke, 29 (1977), 57-60
- SAKATA, Hiroshi: On convexity theorems for Riesz means 24 (1972), 301-307
- SALAZAR, Domingo: *see* HALE, Jack K. and SALAZAR, Domingo, 51 (1999), 412-432
- SÁNCHEZ, Miguel: *see* ALÍAS, Luis J., ROMERO, Alfonso and SÁNCHEZ, Miguel, 49 (1997), 337-345
- SANKARAN, Gregory Kumar: A class of non-Kähler complex manifolds 41 (1989), 43- 64
- SANKARANARAYANAN, G.: Some asymptotic properties of Poisson process 10 (1958), 60- 68
- SANTOS, Walcy: Submanifolds with parallel mean curvature vector in spheres 46 (1994), 403-415
- SARIAN, Edward: Property L and W^{-*} algebras of type I 31 (1979), 491-494
- SARIO, Leo and WANG, Cecilia: Negative quasiharmonic functions 26 (1974), 85- 93
- SARIO, Leo: *see* CHUNG, Lung Ock and SARIO, Leo, 27 (1975), 487- 496
- SARIO, Leo: *see* CHUNG, Lung Ock, SARIO, Leo and WANG, Cecilia, 32 (1980), 439-445
- SASAI, Takao: *see* NAKAMURA, Gen and SASAI, Takao, 28 (1976), 523- 539
- SASAI, Takao: The fundamental theorem of analytic space curves and apparent singularities of Fuchsian differential equations 36 (1984), 17- 24
- SASAKI, Shigeo and YANO, Kentarô: On the structure of spaces with normal projective connexions whose groups of holonomy fix a hiperquadric or a quadric of $(n - 2)$ -dimension 1 (1949), 31- 39
- SASAKI, Shigeo: Obituary Note: Tadahiko Kubota (1885-1952) 4 (1952), 318-319
- SASAKI, Shigeo: Supplementary lists of Mathematical Publications of Prof. T. Kubota 4 (1952), 320-322
- SASAKI, Shigeo: On the influence of the topological structure of Riemannian manifolds upon their holonomy groups 6 (1954), 135-148

- SASAKI, Shigeo: The minimum number of points of inflexion of closed curves in the projective plane 9 (1957), 113–117
- SASAKI, Shigeo: On the differential geometry of tangent bundles of Riemannian manifolds 10 (1958), 338–354
- SASAKI, Shigeo: On differentiable manifolds with certain structures which are closely related to almost contact structure I 12 (1960), 459–476
- SASAKI, Shigeo: On differentiable manifolds with (ϕ, ψ) -structures 13 (1961), 132–153
- SASAKI, Shigeo and HATAKEYAMA, Yoji: On differentiable manifolds with certain structures which are closely related to almost contact structure. II 13 (1961), 281–294
- SASAKI, Shigeo: On the differential geometry of tangent bundles of Riemannian manifolds II 14 (1962), 146–155
- SASAKI, Shigeo and HSU, Chen-Jung: On the integrability of almost contact structure 14 (1962), 167–176
- SASAKI, Shigeo: Homogeneous contact transformations 14 (1962), 369–397
- SASAKI, Shigeo: A characterization of contact transformations 16 (1964), 285–290
- SASAKI, Shigeo: *see* KLINGENBERG, Wilhelm and SASAKI, Shigeo, 27 (1975), 49–56
- SASAKI, Shigeo and HSU, Chen-Jung: On a property of Brieskorn manifolds 28 (1976), 67–78
- SASAKI, Shigeo and TAKAHASHI, Toshio: Almost contact structures on Brieskorn manifolds 28 (1976), 619–624
- SASAKI, Shigeo: Obituary 39 (1987)
- SASAKI, Takehiko: Boundaries of components of Kleinian groups 28 (1976), 267–276
- SASAKI, Takehiko: On common boundary points of more than two components of a finitely generated Kleinian group 29 (1977), 427–437
- SASAKI, Takehiko: The residual limit points of the first kind and the nest groups 32 (1980), 35–48
- SASAKI, Takehiko: On the Koebe-Maskit theorem 33 (1981), 503–513
- SASAKI, Takeshi and YOSHIDA, Masaaki: Linear differential equations modeled after hyperquadrics 41 (1989), 321–348
- SASAKI, Takeshi: *see* NOMIZU, Katsumi and SASAKI, Takeshi, 44 (1992), 25–33
- SASAKI, Takeshi: *see* NOMIZU, Katsumi and SASAKI, Takeshi, 51 (1999), 205–212
- SASAYAMA, Hiroyoshi: On the generalized invariant differential form on manifolds with general connection 5 (1953), 122–127
- SATAKE, I. and FARAUT, J.: The functional equation of zeta distributions associated with formally real Jordan algebras 36 (1984), 469–482

- SATAKE, Ichiro: *see* KATO, Tosio and SATAKE, Ichiro, 33 (1981), 421–428
- SATAKE, Ichiro: A formula in simple Jordan algebras 36 (1984), 611–622
- SATAKE, Ichiro: On the rational structures of symmetric domains, II De-termination of rational points of classical domains 43 (1991), 401–424
- SATAKE, Ichiro: On Q -structures of quasisymmetric domains 47 (1995), 357–390
- SATAKE, Ichiro: Addendum: On Q -structures of quasisymmetric domains 47 (1995), 613–614
- SATO, Atsushi: *see* MORITA, Yasuo and SATO, Atsushi, 44 (1992), 345–358
- SATO, Eiichi: A criterion for uniruledness in positive characteristic 45 (1993), 447–460
- SATO, Eiichi: Projective manifolds swept out by large dimensional linear spaces 49 (1997), 299–321
- SATO, Enji: Maximal ideals of the convolution measure algebra for nondiscrete locally compact abelian groups 35 (1983), 641–648
- SATO, Enji: Spectra of measures as L_p multipliers 37 (1985), 333–342
- SATO, Enji: *see* IGARI, Satoru and SATO, Enji, 46 (1994), 357–366
- SATO, Fumihiro: Zeta functions in several variables associated with pre-homogeneous vector spaces I: Functional equations 34 (1982), 437–483
- SATO, Fumihiro: Zeta functions in several variables associated with pre-homogeneous vector spaces II: A convergence criterion 35 (1983), 77–99
- SATO, Fumihiro: Eisenstein series on weakly spherical homogeneous spaces of $GL(n)$ 50 (1998), 23–69
- SATO, Hajime: Constructing manifolds by homotopy equivalences II: Browder-Novikov-Wall type obstruction to constructing PL - and topological manifolds from homology manifolds 27 (1975), 569–599
- SATO, Hajime: Remarks concerning contact manifolds 29 (1977), 577–584
- SATO, Hajime and YABUTA, Kôzô: Toeplitz operators on strongly pseudoconvex domains in Stein spaces 30 (1978), 153–162
- SATO, Hajime and MIZUTANI, Tadayoshi: On topological Blaschke conjecture II 36 (1984), 159–174
- SATO, Hiroki: Augmented Schottky spaces and a uniformization of Riemann surfaces 35 (1983), 557–572
- SATO, Hiroki: Limits of sequences of Riemann surfaces represented by Schottky groups 36 (1984), 521–539
- SATO, Hiroki: Classical Schottky groups of real type of genus two, I 40 (1988), 51–75
- SATO, Hiroki: Classical Schottky groups of real type of genus two, II 43 (1991), 449–472
- SATO, Hiroki: Classical Schottky groups of real type of genus two, III 49 (1997), 485–502

- SATO, Hiroshi: Global density theorem for a Federer measure 44 (1992), 581–595
- SATÔ, Isuke: On Riemannian manifolds of separated curvature 10 (1958), 130–134
- SATÔ, Isuke: Almost analytic vector fields in almost complex manifolds 17 (1965), 185–199
- SATÔ, Isuke: On a structure similar to Sasakian 3-structure 25 (1973), 405–415
- SATO, Katsunori: Construction of higher genus minimal surfaces with one end and finite total curvature 48 (1996), 229–246
- SATO, Kôjirô: Infinitesimal affine transformations of the tangent bundles with Sasaki metric 26 (1974), 353–361
- SATO, Masako: *see* IZUMI, Shin-ichi and SATO, Masako, 6 (1954), 258–263
- SATO, Ryotaro: Ergodic theorems for semi-groups in L_p , $1 < p < \infty$ 26 (1974), 73–76
- SATO, Ryotaro: On the existence of positive invariant functions for semi-groups of operators 27 (1975), 187–196
- SATO, Ryotaro: *see* HASEGAWA, Shigeru, SATO, Ryotaro and TSURUMI, Shigeru, 30 (1978), 95–106
- SATO, Ryotaro: On abstract mean ergodic theorems 30 (1978), 575–581
- SATO, Ryotaro: Individual ergodic theorems for commuting operators 35 (1983), 129–135
- SATO, Ryotaro: On the ergodic properties of positive operators 48 (1996), 471–499
- SATO, Shuichi: A note on a Fourier multiplier of two variables 33 (1981), 139–143
- SATO, Shuichi: Entropy and almost everywhere convergence of Fourier series 33 (1981), 593–597
- SATO, Shuichi: Lusin functions and nontangential maximal functions in the H^p theory on the product of upper half-spaces 37 (1985), 1–13
- SATO, Shuichi: Lusin functions on product spaces 39 (1987), 41–59
- SATÔ, Terukiyo: On linear Lie algebras of a certain dimension 12 (1960), 71–76
- SATÔ, Terukiyo: On derivations of nilpotent Lie algebras 17 (1965), 244–249
- SATO, Terukiyo: The derivations of the Lie algebras 23 (1971), 21–36
- SATO, Tokui: Sur la limitation des solutions d'un système d'équations intégrales de Volterra 4 (1952), 272–274
- SATO, Tokushi: Positive solutions with weak isolated singularities to some semilinear elliptic equations 47 (1995), 55–80
- SATYANARAYANA, M.: Characterization of local rings 19 (1967), 411–416
- SAWAKI, Sumio: On almost-analytic tensors in *O -spaces 13 (1961), 154–178
- SAWAKI, Sumio: On the Matsushima's theorem in a compact Einstein K -space 13 (1961), 455–465
- SAWAKI, Sumio: On harmonic tensors in a compact almost-Kählerian space 15 (1963), 335–342

- SAWAKI, Sumio and TAKAMATSU, Kichiro: On almost complex hyper-surfaces of a K -space 25 (1973), 569-578
- SAWAKI, Sumio and SEKIGAWA, Kouei: σ -hypersurfaces in a locally symmetric almost Hermitian manifold 30 (1978), 543-551
- SAWANO, Kensuke: Exponential asymptotic stability for functional differential equations with infinite retardations 31 (1979), 363-382
- SAWANO, Kensuke: Positively invariant sets for functional differential equations with infinite delay 32 (1980), 557-566
- SCHECHTER, Martin: Nonhomogeneous elliptic systems and scattering 27 (1975), 601-616
- SCHEMPP, Walter: *see* DRESELER, Bernd and SCHEMPP, Walter, 27 (1975), 153-173
- SCHIKHOF, Win H. and MORITA, Yasuo: Duality of projective limit spaces and inductive limit spaces over a nonspherically complete nonarchimedean field 38 (1986), 387-397
- SCHROETER, Günter: A remark on the Hausdorff moment problem 27 (1975), 389
- SCHUUR, Jerry D.: *see* MARTELLI, Mario and SCHUUR, Jerry D., 32 (1980), 201-207
- SCOTT, Leonard: *see* CLINE, Edward, PARSHALL, Brian and SCOTT, Leonard, 45 (1993), 511-534
- SEEGER, Andreas: Necessary conditions for quasiradial Fourier multipliers 39 (1987), 249-257
- SEGAWA, Shigeo: *see* NAKAI, Mitsuru and SEGAWA, Shigeo, 28 (1976), 591-600
- SEIFERT, George: On total stability and asymptotic stability 19 (1967), 71-74
- SEIFERT, George: Correction : On total stability and asymptotic stability 20 (1968), 416
- SEIFERT, George: On uniformly almost periodic sets of functions for almost periodic differential equations 34 (1982), 301-309
- SEKI, Takejiro: An elementary proof of Brouwer's fixed point theorem 9 (1957), 105-109
- SEKIGAWA, Hisao: The outradius of the Teichmüller space 30 (1978), 607-612
- SEKIGAWA, Hisao: Schwarzian derivatives of some conformal mappings 31 (1979), 309-318
- SEKIGAWA, Hisao and YAMAMOTO, Hiro-o: Outradii of the Teichmüller spaces of Fuchsian groups of the second kind 38 (1986), 365-370
- SEKIGAWA, Hisao: A theorem on the limit sets of quasiconformal deformations of infinitely generated Fuchsian groups of the first kind 41 (1989), 349-357
- SEKIGAWA, Kouei and TAKAGI, Hitoshi: On conformally flat spaces satisfying a certain condition on the Ricci tensor 23 (1971), 1-11
- SEKIGAWA, Kouei: On some 3-dimensional complete Riemannian manifolds satisfying $R(X, Y) \cdot R = 0$ 27 (1975), 561-568

- SEKIGAWA, Kouei: *see* SAWAKI, Sumio and SEKIGAWA, Kouei, 30 (1978), 543–551
- SEKIGUCHI, Jiro and TAKAYAMA, Nobuki: Compactifications of the configuration space of six points of the projective plane and fundamental solutions of the hypergeometric system of type (3, 6) 49 (1997), 379–413
- SEKIGUCHI, Takeshi: Remarks on Cairoli's condition 24 (1972), 457–461
- SEKIGUCHI, Takeshi: Note on the Krickeberg decomposition 28 (1976), 95–97
- SEKIGUCHI, Takeshi: *see* KAZAMAKI, Norihiko and SEKIGUCHI, Takeshi, 31 (1979), 261–279
- SEKIGUCHI, Takeshi: *see* IZUMISAWA, Masataka, SEKIGUCHI, Takeshi and SHIOTA, Yasunobu, 31 (1979), 281–284
- SEKIGUCHI, Takeshi: BMO-martingales and inequalities 31 (1979), 355–358
- SEKIGUCHI, Takeshi: *see* KAZAMAKI, Norihiko and SEKIGUCHI, Takeshi, 35 (1983), 289–301
- SEKIGUCHI, Takeshi and SHIOTA, Yasunobu: On a class of the universally integrable random functions 38 (1986), 357–364
- SEKIGUCHI, Tsutomu and SUWA, Noriyuki: A note on extensions of algebraic and formal groups, III 49 (1997), 241–257
- SEKIZAWA, Masami: *see* TACHIBANA, Shun-ichi and SEKIZAWA, Masami, 27 (1975), 25–30
- SEKIZAWA, Masami: Umbilics of conformally flat submanifolds in Euclidean space 32 (1980), 99–109
- SELL, George R. and NAKAJIMA, Fumio: Almost periodic gross-substitute dynamical systems 32 (1980), 255–263
- SHAH, S. M. and SINGH, S. K.: Meromorphic functions with maximum defect sum 11 (1959), 447–452
- SHAH, S. M.: An extension of Lindelöf's theorem to meromorphic functions 12 (1960), 333–338
- SHAH, S. M.: *see* MARIĆ, V. and SHAH, S. M., 21 (1969), 621–631
- SHAH, S. M.: Absolute Nörlund summability of Fourier series 24 (1972), 309–318
- SHAH, S. M.: *see* BELL, R. A. and SHAE, S. M., 27 (1975), 197–206
- SHANKAR, Hari: On the characteristic function of a meromorphic function I 9 (1957), 243–246
- SHANKAR, Hari: *see* SINGH, S. K. and SHANKAR, Hari, 9 (1957), 264–266
- SHANKAR, Hari: An oscillation theorem of Tauberian type 20 (1968), 137–145
- SHASTRI, Anant R.: Compact structures on $C^* \times C^*$ 40 (1988), 35–49
- SHASTRI, Anant R.: Polynomial representations of knots 44 (1992), 11–17

- SHAWYER, Bruce L. R.: *see* BORWEIN, David and SHAWYER, Bruce L. R., 19 (1967), 232–237
- SHAWYER, Bruce L. R.: *see* BORWEIN, David and SHAWYER, Bruce L. R., 19 (1967), 244
- SHAWYER, Bruce Lockhart Robertson: *see* BORWEIN, David and SHAWYER, Bruce Lockhart Robertson, 18 (1966), 283–298
- SHEKOURY, Raymond N. and UEHARA, Hiroshi: Some remarks on Postnikov complexes and fibre spaces 15 (1963), 299–314
- SHERIF, Soraya: A Tauberian constant for the (S, μ_{n+1}) transformation 19 (1967), 110–125
- SHI, Jian-yi: Left cells in affine Weyl groups 46 (1994), 105–124
- SHI, Zhiyong: Groups graded by finite root systems 45 (1993), 89–108
- SHIBA, Masaaki: On a theorem of Haar 21 (1969), 451–455
- SHIBATA, Kéichi: *see* IKOMA, Kazuo and SHIBATA, Kéichi, 13 (1961), 241–247
- SHIBATA, Keiichi: Zum Aufbau einfach zusammenhängender Minimflächen —besonders über ihre Instabilität und Häufung— 38 (1986), 399–416
- SHIBATA, Keiichi: Orthogonal stance of a minimal surface against its bounding surfaces 41 (1989), 461–469
- SHIELDS, A. L.: *see* RUBEL, L. A. and SHIELDS, A. L., 24 (1972), 409–413
- SHIGA, Hiroshige: Characterization of quasi-disks and Teichmüller spaces 37 (1985), 541–552
- SHIGA, Hiroshige: Remarks on holomorphic families of Riemann surfaces 38 (1986), 539–549
- SHIGA, Koichi: A relation between the total curvature and the measure of rays, II 36 (1984), 149–157
- SHIMADA, Ichiro: Unirationality of certain complete intersections in positive characteristics 44 (1992), 379–393
- SHIMAKURA, Norio: Sur les ζ -fonction d'epstein pour des opérateurs elliptiques dégénérés 26 (1974), 95–131
- SHIMAKURA, Norio: Equations différentielles provenant de la génétique des populations 29 (1977), 287–318
- SHIMANO, Takashi: Random recurrence time in ergodic theory 23 (1971), 273–287
- SHIMANO, Takashi: An invariant under isomorphy of systems in the ergodic theory 30 (1978), 337–350
- SHIMANO, Takashi: Multiplicity of helices of a special flow 31 (1979), 49–55
- SHIMANO, Takashi: On helices and multiple Wiener integrals of a Gaussian automorphism 33 (1981), 103–107
- SHIMANO, Takashi: The multiplicity of helices for a regularly increasing sequence of σ -fields 36 (1984), 141–148

- SHIMAZAKI, Toshio: *see* AKAZA, Tohru and SHIMAZAKI, Toshio, 25 (1973), 61–68
- SHIMIZU, Satoru: Homogeneous Kähler manifolds of complex dimension two 34 (1982), 53– 63
- SHIMIZU, Satoru: Complex analytic properties of tubes over locally homogeneous hyperbolic affine manifolds 37 (1985), 299–305
- SHIMIZU, Satoru: *see* TSUJI, Tadashi and SHIMIZU, Satoru, 38 (1986), 371–378
- SHIMIZU, Satoru: Automorphisms and equivalence of bounded Reinhardt domains not containing the origin 40 (1988), 119–152
- SHIMIZU, Tetsuhiro: *see* IZUCHI, Keiji and SHIMIZU, Tetsuhiro, 25 (1973), 53–60
- SHIMOMURA, Shun: On a generalized Bessel function of two variables II. Case of coalescing saddle points 50 (1998), 389–406
- SHIN, Jong Son: Global convergence of successive approximations of solutions for functional differential equations with infinite delay 39 (1987), 557–574
- SHIN, Jong Son and NAITO, Toshiki: Existence and continuous dependence of mild solutions to semilinear functional differential equations in Banach spaces 51 (1999), 555–583
- SHIODA, Tetsuji and KATSURA, Toshiyuki: On Fermat varieties 31 (1979), 97–115
- SHIOHAMA, K.: *see* NAKAGAWA, H. and SHIOHAMA, K., 22 (1970), 357–361
- SHIOHAMA, Katsuhiro: *see* NAKAGAWA, Hisao and SHIOHAMA, Katsuhiro, 22 (1970), 14–23
- SHIOHAMA, Katsuhiro: On complete non-compact Riemannian manifolds with certain properties 22 (1970), 76– 94
- SHIOTA, Yasunobu: *see* IZUMISAWA, Masataka, SEKIGUCHI, Takeshi and SHIOTA, Yasunobu, 31 (1979), 281–284
- SHIOTA, Yasunobu: On a decomposition of BMO-martingales 33 (1981), 515–520
- SHIOTA, Yasunobu: Certain decompositions of BMO-martingales 33 (1981), 561–565
- SHIOTA, Yasunobu: *see* KAZAMAKI, Norihiko and SHIOTA, Yasunobu, 37 (1985), 101–106
- SHIOTA, Yasunobu: *see* SEKIGUCHI, Takeshi and SHIOTA, Yasunobu, 38 (1986), 357–364
- SHIOYA, Takashi: The ideal boundaries of complete open surfaces 43 (1991), 37– 59
- SHIROSAKI, Manabu: A generalization of Stoll's theorem for moving targets 41 (1989), 673–678
- SHIROSAKI, Manabu: Another proof of the defect relation for moving targets 43 (1991), 355–360

- SHIROSAKI, Manabu: An extension of unicity theorem for meromorphic functions 45 (1993), 491–497
- SHIU, Elias S. W.: Numerical ranges of products and tensor products 30 (1978), 257–262
- SHIZUTA, Yasushi: *see* KAWASHIMA, Shuichi and SHIZUTA, Yasushi, 40 (1988), 449–464
- SHIZUTA, Yasushi: *see* OHNO, Mayumi, SHIZUTA, Yasushi and YANAGISAWA, Taku, 46 (1994), 393–401
- SHRIVASTAVA, Kailash Chandra: On the determination of the jump of a function by its Fourier coefficients 12 (1960), 120–129
- SHUTTERS, W. A.: *see* FULLER, K. R. and SHUTTERS, W. A., 27 (1975), 303–311
- SIBUYA, Yasutaka: A linear Pfaffian system at an irregular singularity 32 (1980), 209–215
- SIMHA, R. R.: Algebraic varieties biholomorphic to $C^* \times C^*$ 30 (1978), 455–461
- SIMON, Udo: *see* BOKAN, Neda, NOMIZU, Katsumi and SIMON, Udo, 42 (1990), 101–108
- SIMON, Udo: Global uniqueness for ovaloids in Euclidean and affine differential geometry 44 (1992), 327–334
- SINGER, David A.: *see* BARROS, Manuel, GARAY, Oscar J. and SINGER, David A., 51 (1999), 177–192
- SINGH, S. K. and SHANKAR, Hari: A note on meromorphic functions in the unit circle 9 (1957), 264–266
- SINGH, S. K.: *see* SHAH, S. M. and SINGH, S. K., 11 (1959), 447–452
- SINGH, Shri Krishna: On exceptional values of entire and meromorphic functions 13 (1961), 373–380
- SITARAMAN, Y.: *see* RANGACHARI, M. S. and SITARAMAN, Y., 16 (1964), 257–269
- SITARAMAN, Y.: *see* RANGACHARI, M. S. and SITARAMAN, Y., 17 (1965), 443
- SIU, Yum-Tong: A proof of Cartan's Theorems A and B 20 (1968), 207–213
- SIU, Yun-Tong: Normal families of Cousin I and II data 21 (1969), 548–557
- SJÖLIN, Per: Regularity of solutions to nonlinear equations of Schrödinger type 45 (1993), 191–203
- SLOSS, Bruce G. and BLYTH, William F.: Walsh functions and uniform distribution mod 1 45 (1993), 555–563
- SMALL, Anthony: Duality for a class of minimal surfaces in R^{n+1} 51 (1999), 585–601
- SMITH, J. Wolfgang: The de Rham theorem for general spaces 18 (1966), 115–137
- SMITH, Larry: On the type of an associative H -space of rank two 20 (1968), 511–515
- SORIA, Fernando: *see* CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando, 41 (1989), 647–656

- SORIA, Fernando: *see* CARBERY, Anthony, HERNÁNDEZ, Eugenio and SORIA, Fernando, 42 (1990), 287
- SOTOMAYOR, Jorge: *see* GUTIERREZ, Carlos and SOTOMAYOR, Jorge, 38 (1986), 551–559
- SOUGANIDIS, Panagiotis: *see* ISHII, Hitoshi and SOUGANIDIS, Panagiotis, 47 (1995), 227–250
- SPENCER, Christopher B.: *see* RUTTER, John W. and SPENCER, Christopher B., 22 (1970), 547–556
- SPENCER, Christopher B.: Relative homotopy operations 23 (1971), 453–456
- SPRINGER, T. A.: *see* BOREL, A. and SPRINGER, T. A., 20 (1968), 443–497
- SRINIVASACHARYULU, K.: Non linear functional equations 28 (1976), 235–238
- SRIVASTAVA, Bhaskar: Partial theta function expansions 42 (1990), 119–125
- STAMPFLI, J. G. and WILLIAMS, J. P.: Growth conditions and the numerical range in a Banach algebra 20 (1968), 417–424
- STAVROULAKIS, I. P.: *see* KARAKOSTAS, George, STAVROULAKIS, I. P. and WU, Yumei, 45 (1993), 583–605
- STEIN, E. M. and WEISS, Guido: On the interpolation of analytic families of operators acting on H^p -spaces 9 (1957), 318–339
- STEMPAK, Krzysztof: Conjugate expansions for ultraspherical functions 45 (1993), 461–469
- STEMPAK, Krzysztof: Heat-diffusion and Poisson integrals for Laguerre expansions 46 (1994), 83–104
- STEMPAK, Krzysztof: Addendum: Conjugate expansions for ultraspherical functions 46 (1994), 293–294
- STEPHENSON, Kenneth: *see* BEARDON, Alan F. and STEPHENSON, Kenneth, 43 (1991), 27–36
- STONG, R. E.: Algebraic classification of diffeomorphisms 31 (1979), 207–219
- STRAIT, Peggy: On Kitagawa's functional integral 19 (1967), 75–78
- STURMFELS, Bernd: Gröbner bases of toric varieties 43 (1991), 249–261
- SUGANO, Takashi: *see* MURASE, Atsushi and SUGANO, Takashi, 48 (1996), 165–202
- SUGIMOTO, Midori: On Riemannian manifolds with a certain closed geodesic 22 (1970), 56–64
- SUGIMOTO, Mitsuru: A remark on the asymptotic properties of eigenvalues and the Lattice point problem 50 (1998), 597–611
- SUH, Young Jin and TAKAGI, Ryoichi: A rigidity for real hypersurfaces in a complex projective space 43 (1991), 501–507
- SUMIDA, Hiroki: *see* ICHIMURA, Humio and SUMIDA, Hiroki, 49 (1997), 203–215

- SUN, Huafei and OGUE, Koichi: Minimal hypersurfaces of unit sphere 49 (1997), 423–429
- SUNADA, Toshikazu: Closed geodesics in a locally symmetric space 30 (1978), 59– 68
- SUNDARAM, Narasimhan: Special divisors and vector bundles 39 (1987), 175–213
- SUNOUCHI, Chôichirô: A generalization of Schatten-von Neumann-Dixmier' theorem for type I $A W^*$ -algebras 23 (1971), 727–734
- SUNOUCHI, Gen-ichirô: Notes on Fourier Analysis(XVIII): Absolute summability of series with constant terms 1 (1949), 57– 65
- SUNOUCHI, Gen-ichirô and UTAGAWA, Masatomo: The generalized Perron integrals 1 (1949), 95– 99
- SUNOUCHI, Genichirô: Notes on Fourier Analysis (XXV) : Quasi-Tauberian Theorem 1 (1950), 167–185
- SUNOUCHI, Gen-ichirô: Notes on Fourier analysis (XXXVI): On certain applications of Wiener's Tauberian theorems 1 (1950), 303–312
- SUNOUCHI, Gen-ichirô: *see* IZUMI, Shin-ichi and SUNOUCHI, Gen-ichirô, 1 (1950), 313–326
- SUNOUCHI, Gen-ichirô: Notes on Fourier analysis(XXXIX) 3 (1951), 71– 88
- SUNOUCHI, Gen-ichirô: Notes on Fourier analysis (XLIV): On the summation of Fourier series 3 (1951), 114–122
- SUNOUCHI, Gen-ichirô: Harmonic analysis and Wiener integrals 3 (1951), 187–196
- SUNOUCHI, Gen-ichirô: Notes on Fourier analysis (XLVI): A convergence criterion for Fourier series 3 (1951), 216–219
- SUNOUCHI, Gen-ichirô: A class of singular integral equations 3 (1951), 220–222
- SUNOUCHI, Gen-ichirô: *see* IZUMI, Shin-ichi and SUNOUCHI, Gen-ichirô, 3 (1951), 298–305
- SUNOUCHI, Gen-ichiro and TSUCHIKURA, Tamotsu: Absolute regularity for convergent integrals 4 (1952), 153–156
- SUNOUCHI, Gen-ichiro: Convergence criteria for Fourier series 4 (1952), 187–193
- SUNOUCHI, Gen-ichirô: Tauberian theorems for Riemann summability 5 (1953), 34– 42
- SUNOUCHI, Gen-ichirô: Correction to the paper “Tauberian theorems for Riemann summability.” This Journal Vol. 5, No. 1. pp. 34–42 5 (1953), 189
- SUNOUCHI, Gen-ichirô: Cesàro summability of Fourier series 5 (1953), 198–210
- SUNOUCHI, Gen-ichirô: A new convergence criterion for Fourier series 5 (1954), 238–242
- SUNOUCHI, Gen-ichirô: *see* KOIZUMI, Sumiyuki and SUNOUCHI, Gen-ichirô, 5 (1954), 243–260
- SUNOUCHI, Gen-ichirô: *see* HIROKAWA, Hiroshi and SUNOUCHI, Gen-ichirô, 5 (1954), 261–267
- SUNOUCHI, Gen-ichirô: On the strong summability of power series and Fourier series 6 (1954), 220–225

- SUNOUCHI, Gen-ichirô: On the summability of power series and Fourier series 7 (1955), 96-109
- SUNOUCHI, Gen-ichirô: Theorems on power series of the class H^P 8 (1956), 125-146
- SUNOUCHI, Gen-ichiro: Errata "Cesàro summability of Fourier series"
This Journal, Vo1. 5(1953), 193-210 8 (1956), 147
- SUNOUCHI, Gen-ichirô: On functions regular in a half-plane 9 (1957), 37- 44
- SUNOUCHI, Gen-ichirô: Some theorems on fractional integration 9 (1957), 307-317
- SUNOUCHI, Gen-ichirô: On the Riesz summability of Fourier series 11 (1959), 321-326
- SUNOUCHI, Gen-ichiro and WATARI, Chinami: On determination of the class of saturation in the theory of approximation of functions II 11 (1959), 480-488
- SUNOUCHI, Gen-ichiro: On the class of saturation in the theory of approximation I 12 (1960), 339-344
- SUNOUCHI, Gen-ichirô: On the class of saturation in the theory of approximation II 13 (1961), 112-118
- SUNOUCHI, Gen-ichirô: Discrete analogue of a theorem of Littlewood-Paley 13 (1961), 295-319
- SUNOUCHI, Gen-ichirô: On the class of saturation in the theory of approximation III 13 (1961), 320-328
- SUNOUCHI, Gen-ichirô: Characterization of certain classes of functiotns 14 (1962), 127-134
- SUNOUCHI, Gen-ichirô: On the saturation and best approximation 14 (1962), 212-216
- SUNOUCHI, Gen-ichirô: Approximation and saturation of functions by arithmetic means of trigonometric interpolating polynomials 15 (1963), 162-166
- SUNOUCHI, Gen-ichirô: Correction and remark to "Cesàro summability of Fourier series" 15 (1963), 394-397
- SUNOUCHI, Gen-ichirô: Strong summability of Walsh Fourier series 16 (1964), 228-237
- SUNOUCHI, Gen-ichirô: Saturation in the local approximation 17 (1965), 16- 28
- SUNOUCHI, Gen-ichirô: On the convolution algebra of Beurling 19 (1967), 303-310
- SUNOUCHI, Gen-ichirô: Some criteria for the absolute summability of a Fourier series 19 (1967), 311-314
- SUNOUCHI, Gen-ichirô: On the Littlewood-Paley function g^* of multiple Fourier integrals and Hankel multiplier transformations 19 (1967), 496-511
- SUNOUCHI, Gen-ichirô: *see KOZIMA, Michitaka and SUNOUCHI, Gen-ichirô*, 20 (1968), 146-169
- SUNOUCHI, Gen-ichirô: *see LEE, E. T. Y. and SUNOUCHI, Gen-ichirô*, 31 (1979), 41-48
- SUNOUCHI, Gen-ichirô: On the functions of Littlewood-Paley and Marcinkiewicz 36 (1984), 505-519
- SUNOUCHI, Gen-ichirô: *see KANEKO, Makoto and SUNOUCHI, Gen-ichirô*, 37 (1985), 343-365

- SUNOUCHI, Haruo: The irreducible decompositions of the maximal Hilbert algebras of the finite classes 4 (1952), 207–215
- SUNOUCHI, Haruo: An extension of the Plancherel formula to unimodular groups 4 (1952), 216–230
- SUNOUCHI, Haruo: Infinite Lie rings 8 (1956), 291–307
- SUNOUCHI, Haruo: Convergence of semi-discrete difference schemes of abstract Cauchy problems 22 (1970), 394–408
- SUSSMAN, Myron M.: On uniqueness in Cauchy's problem for elliptic partial differential operators with characteristics of multiplicity greater than two 29 (1977), 165–188
- SUWA, Noriyuki: *see* SEKIGUCHI, Tsutomu and SUWA, Noriyuki, 49 (1997), 241–257
- SUYAMA, Yoshihiko: Area-minimizing hypersurfaces defined by homotopy classes of mappings of 1-essential manifolds 41 (1989), 291–305
- SUYAMA, Yoshihiko: A differentiable sphere theorem by curvature pinching II 47 (1995), 15–29
- SUYAMA, Yoshihiko: Explicit representation of compact conformally flat hypersurfaces 50 (1998), 179–196
- SUZUKI, Haruo: A product in homotopy theory 6 (1954), 78–88
- SUZUKI, Haruo: On the realization of the Stiefel-Whitney characteristic classes by submanifolds 10 (1958), 91–115
- SUZUKI, Haruo: Multiplications in Postnikov systems and their applications 12 (1960), 389–399
- SUZUKI, Haruo: α -invariants of some differentiable S^1 -actions 25 (1973), 509–520
- SUZUKI, Kazuo: Notes on the duality theorem of non-commutative topological groups 15 (1963), 182–186
- SUZUKI, Kazuo: On the character ring of representations of a compact group 20 (1968), 38–45
- SUZUKI, Kazuo: A note on a theorem of E. Cartan 23 (1971), 17–20
- SUZUKI, Kazuo: Dimension of compact groups and their representations 23 (1971), 663–670
- SUZUKI, Kazuo: On parabolic subgroups of Chevalley groups over local rings 28 (1976), 57–66
- SUZUKI, Kazuo: *see* ABE, Eiichi and SUZUKI, Kazuo, 28 (1976), 185–198
- SUZUKI, Makoto: The Mordell property of hyperbolic fiber spaces with noncompact fibers 47 (1995), 601–611
- SUZUKI, Masakazu: Compactifications of $\mathbf{C} \times \mathbf{C}^*$ and $(\mathbf{C}^*)^2$ 31 (1979), 453–468
- SUZUKI, Noboru: On the invariants of W^* -algebras 7 (1955), 177–185

- SUZUKI, Noboru: On automorphisms of W^* -algebras leaving the center
elementwise invariant 7 (1955), 186-191
- SUZUKI, Noboru: Crossed products of rings of operators 11 (1959), 113-124
- SUZUKI, Noboru: Certain types of groups of automorphisms of a factor 11 (1959), 314-320
- SUZUKI, Noboru: Correction : Certain types of groups of automorphisms
of a factor (This Journal, Vol. 11, pp. 314-320) 12 (1960), 477-478
- SUZUKI, Noboru: Extensions of rings of operators on Hilbert spaces 14 (1962), 217-232
- SUZUKI, Noboru and SAITÔ, Teishirô: On the operators which generate
continuous von Neumann algebras 15 (1963), 277-280
- SUZUKI, Yasutaka: A note on QF -1 algebras 22 (1970), 225-230
- SUZUKI, Yoshiya: Approximation of functions by Riesz mean of their
Fourier series 15 (1963), 37- 41
- SUZUKI, Yoshiya: Saturation of local approximation by linear positive
operators 17 (1965), 210-221
- SUZUKI, Yoshiya: Saturation of local approximation by linear positive
operators of Bernstein type 19 (1967), 429-453
- SUZUKI, Yoshiya: *see* IKENO, Kyuhei and SUZUKI, Yoshiya, 20 (1968),
214-233
- SUZUKI, Yoshiya and WATANABE, Satoshi: Some remarks on saturation
problem in the local approximation II 21 (1969), 65- 83
- SWINGLE, Paul M.: *see* HUNTER, Robert P. and SWINGLE, Paul M., 10
(1958), 3-10
- SZALAY, István: On the absolute summability of Fourier series 21 (1969), 523-531
- TACHIBANA, Shun-ichi: On almost-analytic vectors in almost-Kählerian
manifolds 11 (1959), 247-265
- TACHIBANA, Shun-ichi: On almost-analytic vectors in certain almost-
Hermitian manifolds 11 (1959), 351-363
- TACHIBANA, Shun-ichi and ISHIHARA, Shigeru: On infinitesimal holomor-
phically projective transformations in Kählerian manifolds 12 (1960), 77-101
- TACHIBANA, Shun-ichi: Analytic tensor and its generalization 12 (1960), 208-221
- TACHIBANA, Shun-ichi: Some theorems on locally product Riemannian
spaces 12 (1960), 281-292
- TACHIBANA, Shun-ichi: Correction : On almost-analytic vectors in
almost-Kählerian manifolds 12 (1960), 479
- TACHIBANA, Shun-ichi: On automorphisms of certain compact almost-
Hermitian spaces 13 (1961), 179-185
- TACHIBANA, Shun-ichi: *see* ISHIHARA, Shigeru and TACHIBANA, Shun-
ichi, 13 (1961), 193-200
- TACHIBANA, Shun-ichi: On infinitesimal conformal and projective trans-
formations of compact K -spaces 13 (1961), 386-392

- TACHIBANA, Shun-ichi and OKUMURA, Masafumi: On the almost-complex structure of tangent bundles of Riemannian spaces 14 (1962), 156–161
- TACHIBANA, Shun-ichi and KOTO, Satoshi: On almost-analytic functions, tensors and invariant subspaces 14 (1962), 177–186
- TACHIBANA, Shun-ichi: On harmonic tensors in compact Sasakian spaces 17 (1965), 271–284
- TACHIBANA, Shun-ichi: On a decomposition of C -harmonic forms in a compact Sasakian space 19 (1967), 198–212
- TACHIBANA, Shun-ichi: On Killing tensors in a Riemannian space 20 (1968), 257–264
- TACHIBANA, Shun-ichi: On conformal Killing tensor in a Riemannian space 21 (1969), 56– 64
- TACHIBANA, Shun-ichi and OGAWA, Yôsuke: On η -cohomology of η^\sharp -invariant forms in a compact Sasakian space 21 (1969), 632–643
- TACHIBANA, Shun-ichi and YU, Wen Neng: On a Riemannian space admitting more than one Sasakian structures 22 (1970), 536–540
- TACHIBANA, Shun-ichi: On the mean curvature for holomorphic $2p$ -plane in Kählerian spaces 25 (1973), 157–165
- TACHIBANA, Shun-ichi and SEKIZAWA, Masami: On the k -th nullity space of the Riemannian curvature tensor 27 (1975), 25– 30
- TACHIBANA, Shun-ichi: On Killing tensors in Riemannian manifolds of positive curvature operator 28 (1976), 177–184
- TACHIBANA, Syun-ichi: On normal coordinates of a Riemann space, whose holonomy group fixes a point 1 (1949), 26– 30
- TACHIBANA, Syun-ichi: On Pseudo-Parallelism in Einstein Spaces 2 (1951), 214–219
- TACHIBANA, Syun-ichi: On concircular geometry and Reimann spaces with constant scalar curvatures 3 (1951), 149–158
- TACHIZAWA, Kazuya: Asymptotic distribution of eigenvalues of Schrödinger operators with nonclassical potentials 42 (1990), 381–406
- TACHIZAWA, Kazuya: *see* KAWAZOE, Takeshi, ONOE, Yoshikazu and TACHIZAWA, Kazuya, 46 (1994), 311–320
- TAIRA, Kazuaki: An index formula for the de Rham complex 45 (1993), 331–358
- TAKAGI, Hitoshi: *see* SEKIGAWA, Kouei and TAKAGI, Hitoshi, 23 (1971), 1–11
- TAKAGI, Hitoshi: An example of Riemannian manifolds satisfying $R(X, Y) \cdot R = 0$ but not $\nabla R = 0$ 24 (1972), 105–108
- TAKAGI, Hitoshi and WATANABE, Yoshiyuki: On the holonomy groups of Kählerian manifolds with vanishing Bochner curvature tensor 25 (1973), 185–195
- TAKAGI, Hitoshi: On curvature homogeneity of Riemannian manifolds 26 (1974), 581–585
- TAKAGI, Hitoshi: Conformally flat Riemannian manifolds admitting a transitive group of isometries 27 (1975), 103–110

- TAKAGI, Hitoshi: Conformally flat Riemannian manifolds admitting a transitive group of isometries II 27 (1975), 445–451
- TAKAGI, Hitoshi: Homogeneous Riemannian manifolds covered by $S^m \times S^n$ 28 (1976), 469–477
- TAKAGI, Hitoshi: Notes on the cancellation of Riemannian manifolds 32 (1980), 411–417
- TAKAGI, Hitoshi: A condition for isoparametric hypersurfaces of S^n to be homogeneous 37 (1985), 241–250
- TAKAGI, Hitoshi and YAWATA, Makoto: Infinitesimal isometries of frame bundles with natural Riemannian metric 43 (1991), 103–115
- TAKAGI, Hitoshi and YAWATA, Makoto: Infinitesimal isometries of frame bundles with a natural Riemannian metric II 46 (1994), 341–355
- TAKAGI, Izumi: Stability of bifurcating solutions of the Gierer-Meinhardt system 31 (1979), 221–246
- TAKAGI, Izumi: A priori estimates for stationary solutions of an activator-inhibitor model due to Gierer and Meinhardt 34 (1982), 113–132
- TAKAGI, Ryoichi: Homogeneous hypersurfaces in a sphere with the type number 2 23 (1971), 49–58
- TAKAGI, Ryoichi and YOROZU, Shinsuke: Minimal foliations on Lie groups 36 (1984), 541–554
- TAKAGI, Ryoichi: *see* NAKAGAWA, Hisao and TAKAGI, Ryoichi, 40 (1988), 465–471
- TAKAGI, Ryoichi: *see* SUH, Young Jin and TAKAGI, Ryoichi, 43 (1991), 501–507
- TAKAGI, Ryoichi, KIM, In-Bae and KIM, Byung Hak: The rigidity for real hypersurfaces in a complex projective space 50 (1998), 531–536
- TAKAHASHI, Ken-ichi: Ein System von linearen homogenen Differentialgleichungen, welche auf zwei Parametern abhängen 8 (1956), 258–267
- TAKAHASHI, Ken-ichi: Über eine erweiterte asymptotische Darstellung der Lösung eines Systems von linearen homogenen Differentialgleichungen, welche von zwei Parametern abhängen 10 (1958), 172–193
- TAKAHASHI, Ken-ichi: Eine erweiterte asymptotische Darstellung der Lösung eines Systems von homogenen linearen Differentialgleichungen, welche von zwei Parametern abhängen 11 (1959), 63–97
- TAKAHASHI, Ken-ichi: Über eine asymptotische Darstellung der Lösung eines Systems von Differentialgleichungen, welche von zwei Parametern abhängen, und eine Anwendung auf spezielle Differentialgleichungen zweiter Ordnung 13 (1961), 1–17
- TAKAHASHI, Shigeru: On the central limit theorem 3 (1951), 316–321
- TAKAHASHI, Shigeru: On some random Riemann-sums 8 (1956), 245–257

- TAKAHASHI, Shigeru: On the complete convergence of the Riemann sum 11 (1959), 422-424
- TAKAHASHI, Shigeru: A gap sequence with gaps bigger than the Hadamard's 13 (1961), 105-111
- TAKAHASHI, Shigeru: On the distribution of values of the type $\Sigma f(q^k t)$ 14 (1962), 233-243
- TAKAHASHI, Shigeru: The law of the iterated logarithm for a gap sequence with infinite gaps 15 (1963), 281-288
- TAKAHASHI, Shigeru: Central limit theorem of trigonometric series 16 (1964), 1- 14
- TAKAHASHI, Shigeru: A version of the central limit theorem for trigonometric series 16 (1964), 384-398
- TAKAHASHI, Shigeru: On trigonometric series with gaps 17 (1965), 227-234
- TAKAHASHI, Shigeru: On the lacunary Fourier series 19 (1967), 79- 85
- TAKAHASHI, Shigeru: On the central limit theorem for lacunary trigonometric series 20 (1968), 289-295
- TAKAHASHI, Shigeru: On trigonometric Fourier coefficients 21 (1969), 406-418
- TAKAHASHI, Shigeru: Lacunary trigonometric sum and probability 22 (1970), 502-510
- TAKAHASHI, Shigeru: On the law of the iterated logarithm for lacunary trigonometric series 24 (1972), 319-329
- TAKAHASHI, Shigeru: On the law of the iterated logarithm for lacunary trigonometric series II 27 (1975), 391-403
- TAKAHASHI, Shigeru: Almost sure invariance principles for lacunary trigonometric series 31 (1979), 439-451
- TAKAHASHI, Shôichi: An explicit representation of the generalized principal ideal theorem for the rational ground field 16 (1964), 176-182
- TAKAHASHI, Shôichi: On Tannaka-Terada's principal ideal theorem for rational group field 17 (1965), 87-104
- TAKAHASHI, Shôichi: The number theoretic functions 25 (1973), 375-382
- TAKAHASHI, Shuichi: A duality theorem for representable locally compact groups with compact commutator subgroup 4 (1952), 115-121
- TAKAHASHI, Shuichi: Cohomology groups of finite abelian groups 4 (1952), 294-302
- TAKAHASHI, Shuichi: Homology groups in class field theory 5 (1953), 8- 11
- TAKAHASHI, Shuichi: *see* KUNIYOSHI, Hideo and TAKAHASHI, Shuichi, 5 (1953), 128-131
- TAKAHASHI, Shuichi: Dimension of compact groups and their representations 5 (1953), 178-184
- TAKAHASHI, Shuichi: Arithmetic of group representations 11 (1959), 216-246
- TAKAHASHI, T. and OHARU, S.: Approximation of operator semigroups in a Banach spaee 24 (1972), 505-528

- TAKAHASHI, Takao: Deformations of Sasakian structures and its application to the Brieskorn manifolds 30 (1978), 37–43
- TAKAHASHI, Tomokuni: Certain algebraic surfaces of general type with irregularity one and their canonical mappings 50 (1998), 261–290
- TAKAHASHI, Toshio: Sasakian manifold with pseudo-Riemannian metric 21 (1969), 271–290
- TAKAHASHI, Toshio: Sasakian hypersurfaces in space of constant curvature 21 (1969), 644–653
- TAKAHASHI, Toshio: *see* TANNO, Shûkichi and TAKAHASHI, Toshio, 22 (1970), 212–219
- TAKAHASHI, Toshio and TANNO, Shûkichi: *K*-contact Riemannian manifolds isometrically immersed in a space of constant curvature 23 (1971), 535–539
- TAKAHASHI, Toshio: *see* SASAKI, Shigeo and TAKAHASHI, Toshio, 28 (1976), 619–624
- TAKAHASHI, Toshio: Sasakian ϕ -symmetric spaces 29 (1977), 91–113
- TAKAHASHI, Toyofumi: Galois cohomology of finitely generated modules 21 (1969), 102–111
- TAKAHASHI, Toyofumi: Galois cohomology in unramified extensions of algebraic function fields 24 (1972), 33–39
- TAKAHASHI, Tsunero: Complex hypersurfaces with $RS = 0$ in C^{n+1} 25 (1973), 527–533
- TAKAHASI, Ken-iti: Die Besselsche Differentialgleichung und eine lineare Differentialgleichung dritter Ordnung mit einem Wendepunkt 14 (1962), 1–14
- TAKAHASI, Sin-Ei: Bohman-Korovkin-Wulbert operators from a function space into a commutative C^* -algebra for special test functions 48 (1996), 139–148
- TAKAI, Hiroshi: *see* KISHIMOTO, Akitaka and TAKAI, Hiroshi, 30 (1978), 83–94
- TAKAMATSU, Kichiro: On a decomposition of an almost-analytic vector in a *K*-space with constant scalar curvature 16 (1964), 72–80
- TAKAMATSU, Kichiro and WATANABE, Yoshiyuki: Classification of a conformally flat *K*-space 24 (1972), 435–440
- TAKAMATSU, Kichiro: *see* SAWAKI, Sumio and TAKAMATSU, Kichiro, 25 (1973), 569–578
- TAKANO, Kinsaku: Certain Fourier transforms of distributions 3 (1951), 306–315
- TAKAYAMA, Nobuki: *see* SEKIGUCHI, Jiro and TAKAYAMA, Nobuki, 49 (1997), 379–413
- TAKAYAMA, Shigeharu: A differential geometric property of big line bundles 46 (1994), 281–291
- TAKEDA, Kazuaki: On the Abel summability of multiple Fourier series by spherical means 10 (1958), 253–261

- TAKEDA, Kazuaki and TAKEDA, Zirô: A certain series of multiplicatively orthogonal functions 16 (1964), 34– 59
- TAKEDA, Yoshifumi: Vector fields and differential forms on generalized Raynaud surfaces 44 (1992), 359–364
- TAKEDA, Z.: *see* NAKAMURA, M., TAKEDA, Z. and TURUMARU, T., 5 (1953), 190–193
- TAKEDA, Z.: *see* FUKAMIYA, M., MISONOU, Y. and TAKEDA, Z., 6 (1954), 89–93
- TAKEDA, Zirô: *see* NAKAMURA, Masahiro and TAKEDA, Zirô, 3 (1951), 132–135
- TAKEDA, Zirô: *see* NAKAMURA, Masahiro and TAKEDA, Zirô, 4 (1952), 275–283
- TAKEDA, Zirô: *see* NAKAMURA, Masahiro and TAKEDA, Zirô, 5 (1953), 109–121
- TAKEDA, Zirô: On the representations of operator algebras, II 6 (1954), 212–219
- TAKEDA, Zirô: Inductive limit and infinite direct product of operator algebras 7 (1955), 67– 86
- TAKEDA, Zirô: *see* TAKEDA, Kazuaki and TAKEDA, Zirô, 16 (1964), 34–59
- TAKEDA, Zirô: *see* HAGA, Yoshinori and TAKEDA, Zirô, 24 (1972), 167–190
- TAKEMOTO, Hideo: W^* -algebra with a non-separable cyclic representation 20 (1968), 567–576
- TAKEMOTO, Hideo: On the homomorphism of von Neumann algebra 21 (1969), 152–157
- TAKEMOTO, Hideo: On the integral representation of some functional on a von Neumann algebra 21 (1969), 237–248
- TAKEMOTO, Hideo: A complement to “On the homomorphism of von Neumann algebra” 22 (1970), 210–211
- TAKEMOTO, Hideo: On the C_p -classes in the maximal *CCR* ideal of a von Neumann algebra 23 (1971), 301–311
- TAKEMOTO, Hideo and TOMIYAMA, Jun: On the topological reduction of finite von Neumann algebras 25 (1973), 273–289
- TAKEMOTO, Hideo: Decomposable operators in continuous fields of Hilbert spaces 27 (1975), 413–435
- TAKEMOTO, Hideo: On the weakly continuous constant field of Hilbert space and its application to the reduction theory of von Neumann algebra 28 (1976), 479–496
- TAKENAKA, Toshiharu and OKAZAWA, Noboru: A Phillips-Miyadera type perturbation theorem for cosine functions of operators 30 (1978), 107–115
- TAKENOUCHI, Osamu: On the maximal Hilbert algebras 3 (1951), 123–131

- TAKESAKI, Masamichi: On the direct product of W^* -factors 10 (1958), 116–119
- TAKESAKI, Masamichi: On the conjugate space of operator algebra 10 (1958), 194–203
- TAKESAKI, Masamichi: *see* TOMIYAMA, Jun and TAKESAKI, Masamichi, 13 (1961), 498–522
- TAKESAKI, Masamichi: On some representations of C^* -algebras 15 (1963), 79–95
- TAKESAKI, Masamichi: On the unitary equivalence among the components of decompositions of representations of involutive Banach algebras and the associated diagonal algebras 15 (1963), 365–393
- TAKESAKI, Masamichi: On the cross-norm of the direct product of C^* -algebras 16 (1964), 111–122
- TAKESAKI, Masamichi: A complement to “On the unitary equivalence among the components of decompositions of representations of involutive Banach algebras and the associated diagonal algebras” 16 (1964), 226–227
- TAKESAKI, Masamichi: *see* OKAYASU, Takateru and TAKESAKI, Masamichi, 18 (1966), 332–337
- TAKESAKI, Masamichi: *see* CONNES, Alain and TAKESAKI, Masamichi, 29 (1977), 473–575
- TAKESAKI, Masamichi: *see* CONNES, Alain and TAKESAKI, Masamichi, 30 (1978), 653–655
- TAKETA, Kiyosi: Über die Struktur der Metabelschen Gruppen, III 4 (1952), 10–32
- TAKEUCHI, Kensuke: On free modular lattices II 11 (1959), 1–12
- TAKEUCHI, Masaru: *see* OZEKI, Hideki and TAKEUCHI, Masaru, 27 (1975), 515–559
- TAKEUCHI, Masaru: *see* OZEKI, Hideki and TAKEUCHI, Masaru, 28 (1976), 7–55
- TAKEUCHI, Masaru: *see* NISHIKAWA, Seiki and TAKEUCHI, Masaru, 30 (1978), 307–335
- TAKEUCHI, Masaru: Stability of certain minimal submanifolds of compact Hermitian symmetric spaces 36 (1984), 293–314
- TAKEUCHI, Mitsuhiro: On a semi-direct product decomposition of affine groups over a field of characteristic 0 24 (1972), 453–456
- TAKEUCHI, Teruo: Notes on the class field towers of cyclic fields of degree l 31 (1979), 301–307
- TAKIZAWA, Seizi: On contact structures of real and complex manifolds 15 (1963), 227–252
- TAMIR, Boaz: On towers of liftings and hypercuspidality for unitary groups 45 (1993), 147–157
- TANAHASHI, Kôtarô: A characterization of decomposable operators 34 (1982), 295–300
- TANAHASHI, Kôtarô: Characterizations of S -decomposable operators on a complex Banach space 35 (1983), 261–265

- TANAHASHI, Kôtarô: Duality of closed S -decomposable operators 41 (1989), 453–460
- TANAKA, Chuji: Note on Dirichlet Series (I): On the singularities of
Dirichlet series (I) 3 (1951), 285–291
- TANAKA, Chuji: Note on Dirichlet Series (II): On the singularities of
Dirichlet series (II) 3 (1951), 292–297
- TANAKA, Chuji: Note on Dirichlet series (III) : On the singularities of
Dirichlet series (III) 4 (1952), 49– 53
- TANAKA, Chuji: Note on Dirichlet Series (V) : On the integral functions
defined by Dirichlet series (I) 5 (1953), 67– 78
- TANAKA, Chuji: Note on Dirichlet series (XIV) On the singularities of
Dirichlet series (VI) 7 (1955), 229–239
- TANAKA, Hitoshi: An elementary proof of an estimate for the Kakeya
maximal operator on functions of product type 48 (1996), 429–435
- TANAKA, Minoru: *see* ITOH, Jin-ichi and TANAKA, Minoru, 50 (1998),
571–575
- TANG, Baorong and KUANG, Yang: Existence, uniqueness and asymptotic
stability of periodic solutions of periodic functional differential
systems 49 (1997), 217–239
- TANI, Mariko: On a conformally flat Riemannian space with positive
Ricci curvature 19 (1967), 227–231
- TANI, Mariko: An example of an odd dimensional positively pinched
Riemannian manifold 21 (1969), 532–538
- TANIGAWA, Harumi: Orbits and their accumulation points of cyclic sub-
groups of modular groups 43 (1991), 289–299
- TANIGAWA, Harumi: Discreteness of finite dimensional Teichmüller
spaces in the universal Teichmüller space 46 (1994), 135–140
- TANIGUCHI, Masahiko: Continuity of certain differentials on finitely
augmented Teichmüller spaces and variational formulas of Schiffer-
Spencer's type 38 (1986), 281–295
- TANISAKI, Toshiyuki: Defining ideals of the closures of the conjugacy
classes and representations of the Weyl groups 34 (1982), 575–585
- TANNAKA, Tadao: Some remarks concerning principal ideal theorem 1 (1950), 270–278
- TANNAKA, Tadao: Obituary 39 (1987)
- TANNO, Shukichi: Note on infinitesimal transformations over contact
manifolds 14 (1962), 416–430
- TANNO, Shukichi: *see* HATAKEYAMA, Yoji, OGAWA, Yosuke and
TANNO, Shukichi, 15 (1963), 42–48
- TANNO, Shûkichi: Some transformations on manifolds with almost con-
tact and contact metric structures 15 (1963), 140–147
- TANNO, Shûkichi: On fiberings of some non-compact contact manifolds 15 (1963), 289–297

- TANNO, Shûkichi: Some transformations on manifolds with almost contact and contact metric structures, II 15 (1963), 322–331
- TANNO, Shûkichi: A remark on transformations of a K -contact manifold 16 (1964), 173–175
- TANNO, Shûkichi: An almost complex structure of the tangent bundle of an almost contact manifold 17 (1965), 7– 15
- TANNO, Shûkichi: A theorem on regular vector fields and its applications to almost contact structures 17 (1965), 235–238
- TANNO, Shûkichi: Sur une variété munie d'une structure de contact admettant certaines transformations 17 (1965), 239–243
- TANNO, Shûkichi: Partially conformal transformations with respect to $(m - 1)$ -dimensional distributions of m -dimensional Riemannian manifolds 17 (1965), 358–409
- TANNO, Shûkichi: A conformal transformation of certain contact Riemannian manifolds 18 (1966), 270–273
- TANNO, Shûkichi: Partially conformal transformations with respect to $(m - 1)$ -dimensional distributions of m -dimensional Riemannian manifolds II 18 (1966), 378–392
- TANNO, Shûkichi: Strongly curvature-preserving transformations of pseudo-Riemannian manifolds 19 (1967), 245–250
- TANNO, Shûkichi: The automorphism groups of almost contact Riemannian manifolds 21 (1969), 21– 38
- TANNO, Shûkichi: Hypersurfaces satisfying a certain condition on the Ricci tensor 21 (1969), 297–303
- TANNO, Shûkichi: Sasakian manifolds with constant ϕ -holomorphic sectional curvature 21 (1969), 501–507
- TANNO, Shûkichi and BAIK, Yong-Bai: ϕ -holomorphic special bisectional curvature 22 (1970), 184–190
- TANNO, Shûkichi and TAKAHASHI, Toshio: Some hypersurfaces of a sphere 22 (1970), 212–219
- TANNO, Shûkichi: Killing vectors on contact Riemannian manifolds and fiberings related to the Hopf fibrations 23 (1971), 313–333
- TANNO, Shûkichi: *see* TAKAHASHI, Toshio and TANNO, Shûkichi, 23 (1971), 535–539
- TANNO, Shûkichi: 2-dimensional complex submanifolds immersed in complex projective spaces 24 (1972), 71– 78
- TANNO, Shûkichi: 4-dimensional conformally flat Kähler manifolds 24 (1972), 501–504
- TANNO, Shûkichi: Euler-Poincaré characteristics and curvature tensors 25 (1973), 33– 52
- TANNO, Shûkichi: Eigenvalues of the Laplacian of Riemannian manifolds 25 (1973), 391–403
- TANNO, Shûkichi: Mean curvatures for holomorphic $2p$ -planes in Kählerian manifolds 25 (1973), 417–423

- TANNO, Shûkichi: Deformations of Riemannian metrics on 3-dimensional manifolds 27 (1975), 437–444
- TANNO, Shûkichi: Some system of differential equations on Riemannian manifolds and its applications to contact structures 29 (1977), 125–136
- TANNO, Shûkichi: The first eigenvalue of the Laplacian on spheres 31 (1979), 179–185
- TANNO, Shukichi: Ricci curvatures of contact Riemannian manifolds 40 (1988), 441–448
- TANNO, Shukichi: The standard CR structure on the unit tangent bundle 44 (1992), 535–543
- TANNO, Shukichi: Remarks on a triple of K -contact structures 48 (1996), 519–531
- TANNO, Yûkichi: On a class of convolution transforms 18 (1966), 156–173
- TANNO, Yûkichi: On a class of convolution transform II 19 (1967), 168–186
- TANNO, Yûkichi: On dual integral equations as convolution transforms 20 (1968), 554–566
- TANNO, Yûkichi: On the analyticity of the kernel of a class of convolution transform 24 (1972), 331–345
- TASAKI, Hiroyuki: Quaternionic submanifolds in quaternionic symmetric spaces 38 (1986), 513–538
- TASHIRO, Yoshihiro: Sur la Dérivée de LIE de L'être Géométrique et Son Groupe D'invariance 2 (1950), 166–181
- TASHIRO, Yoshihiro: On conformal and projective transformations in Kählerian manifolds 14 (1962), 317–320
- TASHIRO, Yoshihiro: On contact structure of hypersurfaces in complex manifolds, I 15 (1963), 62–78
- TASHIRO, Yoshihiro: On contact structure of hypersurfaces in complex manifolds, II 15 (1963), 167–175
- TASHIRO, Yoshihiro: On contact structures of tangent sphere bundles 21 (1969), 117–143
- TAYA, Hisao: On p -adic zeta functions and \mathbf{Z}_p -extensions of certain totally real number fields 51 (1999), 21–33
- TEIXIDOR I BIGAS, Montserrat: Brill-Noether theory for vector bundles of rank 2 43 (1991), 123–126
- TERADA, Fumiaki: On a generalization of the principal ideal theorem 1 (1950), 229–269
- TERADA, Fumiaki: On the principal genus theorem concerning the Abelian extensions 4 (1952), 141–152
- TERADA, Fumiaki: A note on the principal genus theorem 5 (1953), 211–213
- TERADA, Fumiaki: Complex multiplication and principal ideal theorem 6 (1954), 21–25
- TERADA, Fumiaki: On a generalized principal ideal theorem 6 (1954), 95–100
- TERADA, Fumiaki: A principal ideal theorem in the genus field 23 (1971), 697–718
- TERAO, Hiroaki: The Jacobians and the discriminants of finite reflection groups 41 (1989), 237–247

- TERAO, Hiroaki: *see* ORLIK, Peter and TERAO, Hiroaki, 45 (1993), 369–383

THANGAVELU, Sundaram: Transplantation, summability and multipliers for multiple Laguerre expansions 44 (1992), 279–298

THOMSEN, Jesper F.: *see* BUCH, Anders, THOMSEN, Jesper F., LAURITZEN, Niels and MEHTA, Vikram, 49 (1997), 355–366

TIK, Han Khwat and KUIPERS, L.: Some remarks on the Cauchy index theorem 9 (1957), 238–242

TODA, Nobushige: Sur quelques fonctions méromorphes d'ordre nul dans $|z| < \infty$ 20 (1968), 384–393

TODA, Nobushige: Comparison between $T(r, f)$ and $\log M(r, f)$ 21 (1969), 291–296

TODA, Nobushige: Sur quelques fonctions entières ou méromorphes à l'égard de la conjecture de Paley 21 (1969), 654–667

TODA, Nobushige: Sur les combinaisons exceptionnelles de fonctions holomorphes ; applications aux fonctions algébroïdes 22 (1970), 290–319

TODA, Nobushige: Sur le nombre de combinaisons exceptionnelles ; applications aux fonctions algébroïdes 22 (1970), 480–491

TODA, Nobushige: On a modified deficiency of meromorphic functions 22 (1970), 635–658

TODA, Nobushige: Sur quelques combinaisons linéaires exceptionnelles au sens de Nevanlinna 23 (1971), 67–95

TODA, Nobushige: Sur une généralisation du Théorème de Picard-Borel-Rémond 23 (1971), 105–115

TODA, Nobushige: On the functional equation $\sum_{i=0}^p a_i f_i^{n_i} = 1$ 23 (1971), 289–299

TODA, Nobushige: Le défaut modifié de systèmes et ses applications 23 (1971), 491–524

TODA, Nobushige: On the growth of meromorphic solutions of some algebraic differential equations 38 (1986), 599–608

TODOROV, Andrey N.: *see* KOBAYASHI, Ryoichi and TODOROV, Andrey N., 39 (1987), 341–363

TOJEIRO, Ruy: *see* DAJCZER, Marcos and TOJEIRO, Ruy, 45 (1993), 43–49

TOJEIRO, Ruy: *see* DAJCZER, Marcos and TOJEIRO, Ruy, 47 (1995), 117–123

TOKUNAGA, Hiro-o: Construction of triple coverings of a certain type of algebraic surfaces 42 (1990), 561–585

TOKUNO, Yasushi: The adjointness of the maps between the space of Jacobi forms and the space of modular forms 46 (1994), 27–34

TOMIYAMA, Jun: A remark on the invariants of W^* -algebras 10 (1958), 37–41

TOMIYAMA, Jun: Generalized dimension function for W^* -algebras of infinite type 10 (1958), 121–129

TOMIYAMA, Jun: On the projection of norm one in W^* -algebras II 10 (1958), 204–209

- TOMIYAMA, Jun: On the projection of norm one in W^* -algebras, III 11 (1959), 125-129
 TOMIYAMA, Jun: On the product projection of norm one in the direct
 product of operator algebras 11 (1959), 305-313
 TOMIYAMA, Jun: Tensor products of commutative Banach algebras 12 (1960), 147-154
 TOMIYAMA, Jun: *see* SAITÔ, Teishirô and TOMIYAMA, Jun, 12 (1960),
 455-458
 TOMIYAMA, Jun and TAKESAKI, Masamichi: Applications of fibre bun-
 dles to the certain class of C^* -algebras 13 (1961), 498-522
 TOMIYAMA, Jun: Topological representation of C^* -algebras 14 (1962), 187-204
 TOMIYAMA, Jun: A characterization of C^* -algebras whose conjugate
 spaces are separable 15 (1963), 96-102
 TOMIYAMA, Jun: Some remarks on antisymmetric decompositions of
 function algebras 16 (1964), 340-344
 TOMIYAMA, Jun: Applications of Fubini type theorem to the tensor prod-
 ucts of C^* -algebras 19 (1967), 213-226
 TOMIYAMA, Jun: *see* HAKEDA, Jôsuke and TOMIYAMA, Jun, 19 (1967),
 315-323
 TOMIYAMA, Jun: *see* ISHIKAWA, Hiroshi, TOMIYAMA, Jun and WADA,
 Junzô, 22 (1970), 48-55
 TOMIYAMA, Jun: *see* TAKEMOTO, Hideo and TOMIYAMA, Jun, 25
 (1973), 273-289
 TOMIYAMA, Jun and YABUTA, Kôzô: Toeplitz operators for uniform al-
 gebras 30 (1978), 117-129
 TOMIYAMA, Jun: Inner derivations in the tensor products of operator
 algebras 32 (1980), 91- 97
 TOMONAGA, Yasurô: Coefficients of cobordism decomposition 13 (1961), 75- 93
 TOMONAGA, Yasurô: Differentiable imbedding and cobordism of ori-
 entable manifolds 14 (1962), 15- 23
 TOMONAGA, Yasurô: Generalized Hirzebruch polynomials 14 (1962), 321-327
 TOMONAGA, Yasurô: Indecomposability of differentiable manifolds 14 (1962), 328-331
 TOMONAGA, Yasurô: A-genus and differentiable imbedding 15 (1963), 203-211
 TOMONAGA, Yasurô: Mod 3 Pontryagin class and indecomposability of
 differentiable manifolds 16 (1964), 252-256
 TOMONAGA, Yasurô: Manifolds admitting continuous field of frames 16 (1964), 334-339
 TOMONAGA, Yasurô: On k -parallelizable manifolds 17 (1965), 1- 6
 TOMONAGA, Yasurô: Manifolds with constant p -sectional curvature 17 (1965), 223-226
 TOMONAGA, Yasurô: Some properties of powers of manifolds 18 (1966), 362-367
 TOMONAGA, Yasurô: Index and cobordism 19 (1967), 462-466

- TOMONAGA, Yasurô: Pseudo-Jacobi fields on minimal varieties 21 (1969), 539–547
- TOMURO, Tomoji: Smooth $SL(n, H)$, $Sp(n, C)$ -actions on $(4n - 1)$ -manifolds 44 (1992), 243–250
- TONDEUR, Philippe: *see* KAMBER, Franz W. and TONDEUR, Philippe, 30 (1978), 373–422
- TONDEUR, Philippe: *see* KAMBER, Franz W. and TONDEUR, Philippe, 34 (1982), 525–538
- TONDEUR, Philippe: *see* NISHIKAWA, Seiki and TONDEUR, Philippe, 40 (1988), 599–611
- TONDEUR, Philippe and VANHECKE, Lieven: Transversally symmetric Riemannian foliations 42 (1990), 307–317
- TOP, Jaap: A remark on the rank of jacobians of hyperelliptic curves over Q over certain elementary abelian 2-extensions 40 (1988), 613–616
- TOTH, Gabor: *see* GOLDBERG, Samuel I. and TOTH, Gabor, 39 (1987), 365–372
- TOTH, Gabor: *see* GOLDBERG, Samuel I. and TOTH, Gabor, 41 (1989), 259–262
- TRAUTNER, Rolf: Density properties of Hausdorff moment sequences 24 (1972), 347–352
- TRAVAGLINI, Giancarlo: *see* BRANDOLINI, Luca and TRAVAGLINI, Giancarlo, 49 (1997), 323–336
- TREBELS, W.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 24 (1972), 127–140
- TREBELS, W.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 24 (1972), 551–569
- TREBELS, W.: *see* BUTZER, P. L., NESSEL, R. J. and TREBELS, W., 27 (1975), 213–223
- TREBELS, Walter: The principle of subordination and comparison theorems for approximation processes of Abel-bounded orthogonal expansions 35 (1983), 393–401
- TSUBOI, Shôji and ÔKAWA, Masaki: Some results on the local moduli of non-singular normalizations of surfaces with ordinary singularities 40 (1988), 269–291
- TSUCHIDA, Kisuke: Operation and co-operation in the general categories 16 (1964), 15–33
- TSUCHIDA, Kisuke: Principal cofibrations 16 (1964), 321–333
- TSUCHIDA, Kisuke: The homology decomposition for a cofibration 17 (1965), 117–129
- TSUCHIDA, Kisuke: Generalized James product and the Hopf construction 17 (1965), 319–334
- TSUCHIDA, Kisuke: Cotriad and triad 18 (1966), 1–12
- TSUCHIDA, Kisuke: Generalized Puppe sequence and Spanier–Whitehead duality 23 (1971), 37–48

- TSUCHIHASHI, Hiroyasu: Compactifications of the moduli spaces of hyperelliptic surfaces 31 (1979), 319–347
- TSUCHIHASHI, Hiroyasu: Higher dimensional analogues of periodic continued fractions and cusp singularities 35 (1983), 607–639
- TSUCHIHASHI, Hiroyasu: Deformations of three dimensional cusp singularities 38 (1986), 379–385
- TSUCHIHASHI, Hiroyasu: Certain compact complex manifolds with infinite cyclic fundamental groups 39 (1987), 519–532
- TSUCHIKURA, T.: *see* IZUMI, S., MATSUYAMA, N. and TSUCHIKURA, T., 5 (1953), 43–51
- TSUCHIKURA, Tamotsu: Quelques propositions équivalentes à l'hypothèse du continu 1 (1949), 69–76
- TSUCHIKURA, Tamotsu: Notes on Fourier analysis (XXVI): Lipschitz condition of partial sums of Fourier series 2 (1950), 24–29
- TSUCHIKURA, Tamotsu: On some divergence problems 2 (1950), 30–39
- TSUCHIKURA, Tamotsu: On the functions $C_i(x, y)$ and $S_i(x, y)$ 2 (1950), 68–73
- TSUCHIKURA, Tamotsu: Arithmetic Means of Subsequences 2 (1950), 188–191
- TSUCHIKURA, Tamotsu: On the theory of series with function terms 3 (1951), 104–113
- TSUCHIKURA, Tamotsu: Some remarks on the Riemann sums 3 (1951), 197–202
- TSUCHIKURA, Tamotsu: On asymptotically absolute convergence 3 (1951), 203–207
- TSUCHIKURA, Tamotsu: On the function $t - [t] - 1/2$ 3 (1951), 208–211
- TSUCHIKURA, Tamotsu: *see* SUNOUCHI, Gen-ichiro and TSUCHIKURA, Tamotsu, 4 (1952), 153–156
- TSUCHIKURA, Tamotsu: Absolute Cesàro summability of orthogonal series 5 (1953), 52–66
- TSUCHIKURA, Tamotsu: Absolute Cesàro Summability of orthogonal series II (Corection and remark to the previous paper) 5 (1954), 302–312
- TSUCHIKURA, Tamotsu: *see* IZUMI, Shin-ichi and TSUCHIKURA, Tamotsu, 7 (1955), 243–251
- TSUCHIKURA, Tamotsu: Some theorems on Fourier series 8 (1956), 188–200
- TSUCHIKURA, Tamotsu: Absolute summability of Rademacher series 10 (1958), 49–59
- TSUCHIKURA, Tamotsu: *see* KANNO, Kosi and TSUCHIKURA, Tamotsu, 11 (1959), 456–479
- TSUCHIKURA, Tamotsu: An application of a method of Marcinkiewicz to the absolute summability of Fourier series 13 (1961), 491–497
- TSUCHIKURA, Tamotsu: *see* KAZAMAKI, Norihiko and TSUCHIKURA, Tamotsu, 19 (1967), 297–302
- TSUCHIKURA, Tamotsu: Sample properties of martingales and their arithmetic means 20 (1968), 400–415

- TSUCHIKURA, Tamotsu and YAMASAKI, Motohiro: Martingale sequence of bounded variation 28 (1976), 123-127
- TSUCHIYA, Nobuo: Leaves with non-exact polynomial growth 32 (1980), 71- 77
- TSUCHIYA, Nobuo: The Nishimori decompositions of codimension-one foliations and the Godbillon-Vey classes 34 (1982), 343-365
- TSUJI, Hajime: Complex structures on $S^3 \times S^3$ 36 (1984), 351-376
- TSUJI, Hajime: Complete negatively pinched Kähler surfaces of finite volume 40 (1988), 591-590
- TSUJI, Masatsugu: On Borel's Drirections of Meromorphic Functions of Finite Order 2 (1950), 97-112
- TSUJI, Masatsugu: Beuling's Theorem on Exceptional Sets 2 (1950), 113-125
- TSUJI, Masatsugu: On Positive Definite Sequences and Functions 2 (1950), 142-165
- TSUJI, Masatsugu: On meromorphic functions with essential singularities of logarithmic capacity zero 3 (1951), 1- 6
- TSUJI, Masatsugu: A deformation theorem on conformal mapping 3 (1951), 7- 12
- TSUJI, Masatsugu: A theorem on the majoration of harmonic measure and its applications 3 (1951), 13- 23
- TSUJI, Masatsugu: On a regular function which is of constant absolute value on the boundary of an infinite domain 3 (1951), 24- 38
- TSUJI, Masatsugu: On the uniformization of an algebraic function of genus $p \geq 2$ 3 (1951), 277-281
- TSUJI, Masatsugu: On the order of the derivative of a meromorphic function 3 (1951), 282-284
- TSUJI, Masatsugu: Existence of a potential function with a prescribed singularity on any Riemann surface 4 (1952), 54- 68
- TSUJI, Masatsugu: On F. Riesz' fundamental theorem on subharmonic functions 4 (1952), 131-140
- TSUJI, Masatsugu: An extension of Bloch's theorem and its applications to normal family 4 (1952), 203-205
- TSUJI, Masatsugu: On covering surfaces of a closed Riemann surface of genus $p \geq 2$ 5 (1953), 185-188
- TSUJI, Tadashi: The irreducibility of an affine homogeneous convex domain 36 (1984), 203-216
- TSUJI, Tadashi and SHIMIZU, Satoru: The irreducible decomposition of an affine homogeneous convex domain 38 (1986), 371-378
- TSUKADA, Kazumi: Locally symmetric Einstein Kaehler manifolds and spectral geometry 31 (1979), 255-259
- TSUKADA, Kazumi: The first eigenvalue of the Laplacian on tori 33 (1981), 395-407

- TSUKADA, Kazumi: Curvature homogeneous hypersurfaces immersed in
a real space form 40 (1988), 221–244
- TSUKAMOTO, Yôtarô: On certain Riemannian manifolds of positive
curvature 18 (1966), 44–49
- TSUKAMOTO, Yôtarô: Closed geodesics on certain Riemannian mani-
folds of positive curvature 18 (1966), 138–143
- TSUKAMOTO, Yôtarô: Some corrections to “Closed geodesics on certain
Riemannian manifolds of positive curvature” 21 (1969), 674–675
- TSUKAMOTO, Yôtarô: *see* NAGAYOSHI, Takatoshi and TSUKAMOTO,
Yôtarô, 25 (1973), 213–218
- TSUNODA, Hiroshi: Complete special affine flows without closed orbits
on 3-dimensional torus bundle over circle 49 (1997), 537–555
- TSURUMI, Shigeru: On the ergodic theorem 6 (1954), 53–68
- TSURUMI, Shigeru: On general ergodic theorems 6 (1954), 264–273
- TSURUMI, Shigeru: Errata : On the ergodic theorem 6 (1954), 275
- TSURUMI, Shigeru: On the strong law of large numbers 7 (1955), 166–170
- TSURUMI, Shigeru: On general ergodic theorems II 9 (1957), 1–12
- TSURUMI, Shigeru: On the ergodic theorems concerning Markov pro-
cesses 10 (1958), 146–164
- TSURUMI, Shigeru: On the construction of a probability measure on the
space of Borel-Radon measures 29 (1977), 601–605
- TSURUMI, Shigeru: *see* HASEGAWA, Shigeru, SATO, Ryotaro and TSU-
RUMI, Shigeru, 30 (1978), 95–106
- TSURUMI, Shigeru: *see* YAMADA, Atsushi and TSURUMI, Shigeru, 35
(1983), 53–63
- TUCKER, Don H.: *see* PETERSON, G. E. and TUCKER, Don H., 21
(1969), 170–189
- TURNER, T. Rolf: Double commutants of isometries 24 (1972), 547–549
- TURUMARU, T.: *see* NAKAMURA, M., TAKEDA, Z. and TURUMARU, T.,
5 (1953), 190–193
- TURUMARU, Takasi: *see* NAKAMURA, Masahiro and TURUMARU,
Takasi, 4 (1952), 1–9
- TURUMARU, Takasi: On the direct-product of operator algebras I 4 (1952), 242–451
- TURUMARU, Takasi: *see* NAKAMURA, Masahiro and TURUMARU,
Takasi, 4 (1952), 303–308
- TURUMARU, Takasi: On the direct-product of operator algebras II 5 (1953), 1–7
- TURUMARU, Takasi: *see* NAKAMURA, Masahiro and TURUMARU,
Takasi, 6 (1954), 174–176

- TURUMARU, Takasi: *see* NAKAMURA, Masahiro and TURUMARU, Takasi, 6 (1954), 182–188
- TURUMARU, Takasi: On the direct-product of operator algebras, III 6 (1954), 208–211
- TURUMARU, Takasi: *see* NAKAMURA, Masahiro and TURUMARU, Takasi, 6 (1954), 253–257
- TURUMARU, Takasi: On the direct product of operator algebras IV 8 (1956), 281–285
- TURUMARU, Takasi: Crossed product of operator algebra 10 (1958), 355–365
- UCHIDA, Fuichi: A note on the generalized homology theory 16 (1964), 81–89
- UCHIDA, Fuichi: Immersions and embeddings of tangent bundles 17 (1965), 161–170
- UCHIDA, Fuichi: Immersions of lens spaces 18 (1966), 393–397
- UCHIDA, Fuichi: K -theory of Lens-Like spaces and S^1 -actions on $S^{2m+1} \times S^{2n+1}$ 25 (1973), 201–211
- UCHIDA, Fuichi: Real analytic $SL(n, R)$ actions on spheres 33 (1981), 145–175
- UCHIDA, Fuichi: *see* NAKANISHI, Akio and UCHIDA, Fuichi, 36 (1984), 81–98
- UCHIDA, Fuichi: On a method to construct analytic actions of non-compact Lie groups on a sphere 39 (1987), 61–69
- UCHIDA, Fuichi: Certain aspects of twisted linear actions, II 41 (1989), 561–573
- UCHIDA, Fuichi: On smooth $SO_0(p, q)$ -actions on S^{p+q-1} , II 49 (1997), 185–202
- UCHIDA, Kôji: Remarks on Grothendieck rings 19 (1967), 341–348
- UCHIDA, Kôji: On Tate's duality theorems in Galois cohomology 21 (1969), 92–101
- UCHIDA, Kôji: Unramified extensions of quadratic number fields, I 22 (1970), 138–141
- UCHIDA, Kôji: Unramified extensions of quadratic number fields, II 22 (1970), 220–224
- UCHIDA, Kôji: Galois group of an equation $X^n - aX + b = 0$ 22 (1970), 670–678
- UCHIDA, Kôji: Class numbers of imaginary abelian number fields, I 23 (1971), 97–104
- UCHIDA, Kôji: Class numbers of imaginary abelian number fields, II 23 (1971), 335–348
- UCHIDA, Kôji: Class numbers of imaginary abelian number fields, III 23 (1971), 573–580
- UCHIDA, Kôji: Imaginary abelian number fields with class number 1 24 (1972), 487–499
- UCHIDA, Kôji: Relative class numbers of normal CM -fields 25 (1973), 347–353
- UCHIDA, Kôji: On Artin L -functions 27 (1975), 75–81
- UCHIDA, Kôji and YOSHIHARA, Hisao: Discontinuous groups of affine transformations of C^3 28 (1976), 89–94
- UCHIDA, Kôji: Isomorphisms of Galois groups of solvably closed Galois extensions 31 (1979), 359–362
- UCHIDA, Kôji: Galois groups of unramified solvable extensions 34 (1982), 311–317

- UCHIDA, Kôji: On Silverman's estimate of regulators 46 (1994), 141–145
- UCHIYAMA, Akihito: On the compactness of operators of Hankel type 30 (1978), 163–171
- UCHIYAMA, Akihito: Weight functions on probability spaces 30 (1978), 463–470
- UDAGAWA, Seiichi: Classification of pluriharmonic maps from compact complex manifolds with positive first Chern class into complex Grassmann manifolds 46 (1994), 367–391
- UEDA, Tetsuo: Compactifications of $C \times C^*$ and $(C^*)^2$ 31 (1979), 81–90
- UEHARA, Hiroshi: *see* SHEKOURY, Raymond N. and UEHARA, Hiroshi, 15 (1963), 299–314
- UENO, Keisuke: The Dirichlet problem for harmonic maps between Damek-Ricci spaces 49 (1997), 565–575
- UENO, Kenji: An appendix to the paper of Ashikaga 33 (1981), 210–214
- UESU, Kagumi: Hadamard manifolds and the visibility axiom 40 (1988), 27–34
- UMEGAKI, Hisaharu: On the uniform space 2 (1950), 57–63
- UMEGAKI, Hisaharu: Compact Set in Uniform Space and Functions Spaces 2 (1951), 292–298
- UMEGAKI, Hisaharu: Conditional expectation in an operator algebra 6 (1954), 177–181
- UMEGAKI, Hisaharu: Positive definite function and direct product of Hilbert spaces 7 (1955), 206–211
- UMEGAKI, Hisaharu: Conditional expectation in an operator algebra, II 8 (1956), 86–100
- UMEHARA, Masaaki: Einstein Kaehler submanifolds of a complex linear or hyperbolic space 39 (1987), 385–389
- UMEHARA, Masaaki: *see* ROSSMAN, Wayne, UMEHARA, Masaaki and YAMADA, Kotaro, 49 (1997), 449–484
- UMEZAWA, Toshio: Analytic functions star-like of order p in one direction 4 (1952), 264–271
- UMEZAWA, Toshio: On the theory of univalent functions 7 (1955), 212–228
- UNNI, K. R.: Inequalities for weighted entire functions 18 (1966), 274–282
- UNNI, K. R. and GEETHA, P. K.: On multiplier transformations 23 (1971), 155–168
- UNO, Yoshikazu: Operating functions on some subspaces of l_p 20 (1968), 60–72
- UNO, Yoshikazu: *see* IGARI, Satoru and UNO, Yoshikazu, 21 (1969), 668–673
- UNO, Yoshikazu: *see* IGARI, Satoru and UNO, Yoshikazu, 22 (1970), 142
- URAKAWA, Hajime: *see* BANDO, Shigetoshi and URAKAWA, Hajime, 35 (1983), 155–172
- URAKAWA, Hajime: Reflection groups and the eigenvalue problems of vibrating membranes with mixed boundary conditions 36 (1984), 175–183

- URAKAWA, Hajime: Lower bounds for the eigenvalues of the fixed vibrating membrane problems 36 (1984), 185–189
- URAKAWA, Hajime: *see* MUTO, Hideo, OHNITA, Yoshihiro and URAKAWA, Hajime, 36 (1984), 253–267
- URAKAWA, Hajime: *see* KATSUDA, Atsushi and URAKAWA, Hajime, 51 (1999), 267–281
- URATA, Toshio: Holomorphic mappings into taut complex analytic spaces 31 (1979), 349–353
- URATA, Toshio: Holomorphic mappings onto a certain compact complex analytic space 33 (1981), 573–585
- URBANO, Francisco: *see* BARROS, Manuel and URBANO, Francisco, 39 (1987), 575–588
- URBANO, Francisco: *see* CASTRO, Ildefonso and URBANO, Francisco, 45 (1993), 565–582
- USUI, Sampei: A numerical criterion for admissibility of semi-simple elements 45 (1993), 471–484
- USUI, Sampei: Complex structures on partial compactifications of arithmetic quotients of classifying spaces of Hodge structures 47 (1995), 405–429
- UTAGAWA, Masatomo: *see* SUNOUCHI, Gen-ichirô and UTAGAWA, Masatomo, 1 (1949), 95–99
- VÄISÄLÄ, Jussi: Uniform domains 40 (1988), 101–118
- VAISMAN, Izu: On the Sasaki-Hsu contact structure of the Brieskorn manifolds 30 (1978), 553–560
- VALLI, Giorgio: Holomorphic maps from compact manifolds into loop groups as Blaschke products 45 (1993), 393–422
- VAMANAMURTHY, M. K.: *see* ANDERSON, G. D. and VAMANAMURTHY, M. K., 23 (1971), 605–620
- VAMANAMURTHY, Mavina K.: *see* ANDERSON, Glen D. and VAMANAMURTHY, Mavina K., 34 (1982), 133–139
- VAMANAMURTHY, Mavina K.: *see* ANDERSON, Glen D. and VAMANAMURTHY, Mavina K., 37 (1985), 533–540
- VAMANAMURTHY, Mavina K.: *see* ANDERSON, Glen D. and VAMANAMURTHY, Mavina K., 40 (1988), 1–25
- VAN DE WOESTIJNE, Ignace and VERSTRAELEN, Leopold: Semi-symmetric Lorentzian hypersurfaces 39 (1987), 81–88
- VANHECKE, Lieven: *see* BLAIR, David and VANHECKE, Lieven, 39 (1987), 373–383
- VANHECKE, Lieven: *see* TONDEUR, Philippe and VANHECKE, Lieven, 42 (1990), 307–317
- VANHECKE, Lieven: *see* PERRONE, Domenico and VANHECKE, Lieven, 43 (1991), 243–248

- VARAGNOLO, Michela: *see* BOFFI, Giandomenico and VARAGNOLO, Michela, 48 (1996), 303–316
- VARMA, Arun Kumar: Inequalities for polynomials and their derivatives
II 20 (1968), 265–288
- VÂRSAN, Constantin: Asymptotic almost periodic solutions for stochastic differential equations 41 (1989), 609–618
- VARSHNEY, O. P.: On the relation between harmonic summability and summability by Riesz means of certain type 11 (1959), 20–24
- VARSHNEY, O. P.: On Iyengar's tauberian theorem for Nörlund summability 16 (1964), 105–110
- VASERSTEIN, Leonid N.: On full subgroups of Chevalley groups 37 (1985), 423–454
- VASERSTEIN, Leonid N.: On normal subgroups of Chevalley groups over commutative rings 38 (1986), 219–230
- VASILESCU, F.-H.: Residually decomposable operators in Banach spaces 21 (1969), 509–522
- VASUDEVA, H.: *see* PYM, J. S. and VASUDEVA, H., 26 (1974), 25–33
- VERNON, Micheal H.: Contact hypersurfaces of a complex hyperbolic space 39 (1987), 215–222
- VERSTRAELEN, Leopold: *see* VAN DE WOESTIJNE, Ignace and VERSTRAELEN, Leopold, 39 (1987), 81–88
- VERSTRAELEN, Leopold: *see* CHEN, Bang-Yen, DILLEN, Franki, VERSTRAELEN, Leopold and VRANCKEN, Luc, 47 (1995), 185–198
- VERSTRAELEN, Leopold: *see* DESZCZ, Ryszard, DILLEN, Franki, VERSTRAELEN, Leopold and VRANCKEN, Luc, 51 (1999), 461–478
- VISHWANATH, Periyapatna A.: *see* RAGHAVENDRA, Nyshadham and VISHWANATH, Periyapatna A., 46 (1994), 321–340
- VRĂNCEANU, G.: Sur les espaces à connexion projective dont le groupe d'holonomie fixe une quadrique 4 (1952), 103–108
- VRANCKEN, Luc: Affine surfaces with higher order parallel cubic form 43 (1991), 127–139
- VRANCKEN, Luc: *see* CHEN, Bang-Yen, DILLEN, Franki, VERSTRAELEN, Leopold and VRANCKEN, Luc, 47 (1995), 185–198
- VRANCKEN, Luc: *see* DESZCZ, Ryszard, DILLEN, Franki, VERSTRAELEN, Leopold and VRANCKEN, Luc, 51 (1999), 461–478
- VRKOČ, Ivo: Scorza-Dragoni property of Filippov mappings 32 (1980), 309–316
- VUORINEN, Matti: *see* MIKLYUKOV, Vladimir M. and VUORINEN, Matti, 50 (1998), 503–511
- WADA, Hidekazu: On the structure of a sphere bundle 3 (1951), 136–139
- WADA, Hidekazu: On mappings from complexes into the complex projective space 4 (1952), 69–76

- WADA, Hidekazu: Über eine Vereinigung der Sätze von H. Hopf und N. Bruschlinsky 4 (1952), 77– 79
- WADA, Hidekazu: Über die Abbildungen vom Komplexe auf den ungeraden dimensionalen reellen projektiven Raum 4 (1952), 231–241
- WADA, Hidekazu: Irrtümer 5 (1954), 313–313
- WADA, Hidekazu: On the asphericity of the higher dimensional complex 7 (1955), 9– 13
- WADA, Hidekazu: Note on some mapping spaces 10 (1958), 143–145
- WADA, Junzô: *see* ISHIKAWA, Hiroshi, TOMIYAMA, Jun and WADA, Junzô, 22 (1970), 48–55
- WADA, Ryoko: On the Fourier-Borel transformations of analytic functionals on the complex sphere 38 (1986), 417–432
- WADA, Tôru: *see* IZUMI, Yoshihisa and WADA, Tôru, 7 (1955), 132–135
- WADA, Tôru: Note on a theorem of Hilton 8 (1956), 324–328
- WADA, Tôru: Note on suspension and Hopf invariant 12 (1960), 361–368
- WADA, Tôru: Smooth $Sp(n)$ -actions on cohomology quaternion projective spaces 29 (1977), 375–384
- WAKAKUWA, Hidekiyo: On Riemann spaces whose homogeneous holonomy groups are integrable 4 (1952), 96– 98
- WAKAKUWA, Hidekiyo: On n -dimensional Riemannian spaces admitting some groups of motions of order less than $n(n - 1)/2$ 6 (1954), 121–134
- WAKAKUWA, Hidekiyo: On Riemannian manifolds with homogeneous holonomy group $Sp(n)$ 10 (1958), 274–303
- WAKAKUWA, Hidekiyo: On affinely connected manifolds with homogeneous holonomy groups $CL(n, Q) \otimes T^1$ 11 (1959), 364–375
- WAKAKUWA, Hidekiyo: On almost complex symplectic manifolds and affine connections with restricted homogeneous holonomy group $Sp(n, C)$ 12 (1960), 175–202
- WAKAKUWA, Hidekiyo: On linearly independent almost complex structures in a differentiable manifold 13 (1961), 393–422
- WAKAKUWA, Hidekiyo: Remarks on 4-dimensional differentiable manifolds 16 (1964), 154–172
- WAKAKUWA, Hidekiyo: On 1st Chern form and holonomy algebra of a Kähler manifold 20 (1968), 248–253
- WAKAKUWA, Hidekiyo: Subgroup of some Lie group as a Riemannian submanifold 25 (1973), 499–501
- WALKER, John Andrew: *see* CARVALHO, Luis Antonio Viera, INFANTE, Ettore Ferrari and WALKER, John Andrew, 32 (1980), 283–297
- WANG, Cecilia: *see* SARO, Leo and WANG, Cecilia, 26 (1974), 85–93

- WANG, Cecilia: *see* CHUNG, Lung Ock, SARIO, Leo and WANG, Cecilia, 32 (1980), 439–445
- WANG, Jian-pan: *see* BAI, Yuan-huai, WANG, Jian-pan and WEN, Ke-xin, 40 (1988), 633–643
- WANG, Jian-pan: *see* PARSHALL, Brian and WANG, Jian-pan, 44 (1992), 395–423
- WANG, Junyu, ZHENG, Dawei and WANG, Xuekong: A free boundary problem for a nonlinear second order differential equation involving a small parameter 44 (1992), 233–242
- WANG, Junyu, GAO, Wenjie and LIN, Zhenghua: Boundary value problems for general second order equations and similarity solutions to the Rayleigh problem 47 (1995), 327–344
- WANG, Junyu and JIANG, Daqing: A singular nonlinear second-order periodic boundary value problem 50 (1998), 203–210
- WANG, Junyu and GAO, Wenjie: Uniqueness, existence and nonexistence of normal solutions to a problem in boundary layer theory 51 (1999), 539–553
- WANG, Ke: The existence of limit cycles of nonlinear oscillation equations 42 (1990), 1–16
- WANG, Shengwang and ERDELYI, Ivan: The spectral decomposition property of the sum and product of two commuting operators 41 (1989), 657–672
- WANG, Shengwang and ERDELYI, Ivan: Abel-ergodic properties of pseudo-resolvents and applications to semigroups 45 (1993), 539–554
- WANG, Xuekong: *see* WANG, Junyu, ZHENG, Dawei and WANG, Xuekong, 44 (1992), 233–242
- WANG, Zhicheng: Comparison method and stability problem in functional differential equations 35 (1983), 349–356
- WANG, Zhicheng, LI, Zhixiang and WU, Jianhong: Stability properties of solutions of linear Volterra integrodifferential equations 37 (1985), 455–462
- WANG, Zhicheng: Periodic solutions of linear neutral integrodifferential equations 38 (1986), 71–83
- WANG, Zhicheng: A necessary and sufficient condition for the oscillation of higher-order neutral equations 41 (1989), 575–588
- WANG, Zhicheng: *see* MA, Shiwang, YU, Jianshe and WANG, Zhicheng, 50 (1998), 513–529
- WARNER, Garth: A characterization of the stable invariant integral 38 (1986), 179–197
- WATABE, Tsuyoshi: Semisimple degree of symmetry and maps of non-zero degree into a product of 1-spheres and 2-shperes 37 (1985), 33–42
- WATANABE, Hideaki: L'uniformisation et la séparabilité des ensembles plans I: Théorèmes fondamentaux 4 (1952), 38–48

- WATANABE, Hideaki: L'uniformisation et la séparabilité des ensembles plans II, Applications aux problèmes de l'uniformisation et de la séparabilité 4 (1952), 257–263
- WATANABE, Hideaki: Une remarque sur l'uniformisation des ensembles analytiques plans 5 (1953), 79– 82
- WATANABE, Hiroshi: Summability of double Fourier series 17 (1965), 150–160
- WATANABE, Kimio: Distribution formula for terminal singularities on the minimal resolution of a quasi-homogeneous simple $K3$ singularity 43 (1991), 275–288
- WATANABE, Kimio: *see* ISHII, Shihoko and WATANABE, Kimio, 44 (1992), 19–24
- WATANABE, Kinji: On the uniqueness of the Cauchy problem for certain elliptic equations with triple characteristics 23 (1971), 473–490
- WATANABE, Kinji: On the boundedness of pseudo-differential operators of type ρ, δ with $0 \leq \rho = \delta < 1$ 25 (1973), 339–345
- WATANABE, Kinji: Sur l'unicité dans le problème de Cauchy pour les opérateurs différentiels à caractéristiques de multiplicité constante 31 (1979), 151–164
- WATANABE, Kinji: Sur l'unicité du prolongement des solutions des équations elliptiques dégénérées 34 (1982), 239–249
- WATANABE, Satoshi: *see* SUZUKI, Yoshiya and WATANABE, Satoshi, 21 (1969), 65–83
- WATANABE, Shôichi: An integral basis for a field generated by l -th roots of rational numbers over the rational number field 44 (1992), 219–231
- WATANABE, Sin-ichi: The Galois groups of local fields 29 (1977), 385–416
- WATANABE, Takao: Hypercuspidality of automorphic cuspidal representations of the unitary group $U(2, 2)$ 39 (1987), 259–279
- WATANABE, Takao: Euler factors attached to unramified principal series representations 40 (1988), 491–534
- WATANABE, Takao: The local theta correspondence of irreducible type 2 dual reductive pairs 47 (1995), 521–540
- WATANABE, Yoshiyuki: *see* TAKAMATSU, Kichiro and WATANABE, Yoshiyuki, 24 (1972), 435–440
- WATANABE, Yoshiyuki: *see* TAKAGI, Hitoshi and WATANABE, Yoshiyuki, 25 (1973), 185–195
- WATANABE, Yoshiyuki: On the characteristic function of harmonic Kählerian spaces 27 (1975), 13– 24
- WATARI, Chinami: A generalization of Haar functions 8 (1956), 286–290
- WATARI, Chinami: On generalized Walsh Fourier series 10 (1958), 211–241
- WATARI, Chinami: *see* SUNOUCHI, Gen-ichiro and WATARI, Chinami, 11 (1959), 480–488
- WATARI, Chinami: Best approximation by Walsh polynomials 15 (1963), 1– 5

- WATARI, Chinami: A note on saturation and best approximation 15 (1963), 273–276
- WATARI, Chinami: Mean convergence of Walsh Fourier series 16 (1964), 183–188
- WATARI, Chinami: Multipliers for Walsh Fourier series 16 (1964), 239–251
- WATARI, Chinami: On decomposition of Walsh Fourier series 17 (1965), 76– 86
- WATARI, Chinami and OKUYAMA, Yasuo: Approximation property of functions and absolute convergencenee of Fourier series 27 (1975), 129–134
- WATSON, Bill: δ -commuting mappings and Betti numbers 27 (1975), 135–152
- WEI, Juncheng: On the interior spike layer solutions to a singularly perturbed Neumann problem 50 (1998), 159–178
- WEISS, Guido: *see* STEIN, E. M. and WEISS, Guido, 9 (1957), 318–339
- WELTERS, Gerald E.: On the etale cohomology of torsors for abelian schemes 47 (1995), 297–326
- WEN, Ke-xin: *see* BAI, Yuan-huai, WANG, Jian-pan and WEN, Ke-xin, 40 (1988), 633–643
- WENG, Lin: Singular moduli and the Arakelov intersection 47 (1995), 345–356
- WILLIAMS, Floyd L.: *see* FISCHER, Hans R. and WILLIAMS, Floyd L., 36 (1984), 233–251
- WILLIAMS, J. P.: *see* STAMPFLI, J. G. and WILLIAMS, J. P., 20 (1968), 417–424
- WILLIG, Paul: Generators and direct integral decompositions of W^* -algebras 26 (1974), 35– 37
- WILLIG, Paul: Continuous W^* -algebras are non-normal 26 (1974), 483–486
- WOLK, E. S.: A characterization of distributive lattices 10 (1958), 32– 36
- WONG, Pui-Kei: Wirtinger type inequalities and elliptic differential inequalities 23 (1971), 117–127
- WONG, Yung-Chow: Fields of isoclinal tangent planes along a curve in a Euclidean 4-space 3 (1951), 322–329
- WONG, Yung-Chow: Linear connections and quasi-connections on a differentiable manifold 14 (1962), 48– 63
- WONG, Yung-Chow and YOUNG, Samuel S. H.: On the lengths and the numbers of congruence classes of closed geodesics in Grassmann manifolds 22 (1970), 604–612
- WONG, Yung-chow and LAI, Hon-Fei: A critical examination of the theory of curves in three dimensional differential geometry 19 (1967), 1– 31
- WU, Hongyou: On the dressing action of loop groups on constant mean curvature surfaces 49 (1997), 599–621
- WU, Jianhong: *see* WANG, Zhicheng, LI, Zhixiang and WU, Jianhong, 37 (1985), 455–462

- WU, Jianhong: *see* HADDOCK, John R., NKASHAMA, M. N. and WU, Jianhong, 41 (1989), 689–710
- WU, Jianhong: Global continua of periodic solutions to some difference-differential equations of neutral type 45 (1993), 67– 88
- WU, Jianhong: *see* XIA, Huaxing and WU, Jianhong, 48 (1996), 391–416
- WU, Yumei: *see* KARAKOSTAS, George, STAVROULAKIS, I. P. and WU, Yumei, 45 (1993), 583–605
- XIA, Huaxing and WU, Jianhong: Nonlinear oscillations in a discrete diffusive neutral logistic equation 48 (1996), 391–416
- XU, Daoyi: Integro-differential equations and delay integral inequalities 44 (1992), 365–378
- YABUTA, Kôzô: Some remarks on Wiener's quasi-Tauberian theorems and the summability of Fourier series 22 (1970), 109–116
- YABUTA, Kôzô: Quasi-Tauberian theorems, applied to the summability of Fourier series by Riesz's logarithmic means 22 (1970), 117–129
- YABUTA, Kôzô: Extreme points and outer functions in $H^1(U^n)$ 22 (1970), 320–324
- YABUTA, Kôzô: Remarks on extremum problems in H^1 23 (1971), 129–137
- YABUTA, Kôzô: Some uniqueness theorems for $H^p(U^n)$ functions 24 (1972), 353–357
- YABUTA, Kôzô: On the distribution of values of functions in some function classes in the abstract Hardy space theory 25 (1973), 89–102
- YABUTA, Kôzô: On bounded functions in the abstract Hardy space theory 26 (1974), 77– 84
- YABUTA, Kôzô: On bounded functions in the abstract Hardy space theory II 26 (1974), 513–533
- YABUTA, Kôzô: On bounded functions in the abstract Hardy space theory III 27 (1975), 111–128
- YABUTA, Kôzô: On the distributions of bounded functions in the abstract Hardy space theory and some of their applications 29 (1977), 137–155
- YABUTA, Kôzô: *see* TOMIYAMA, Jun and YABUTA, Kôzô, 30 (1978), 117–129
- YABUTA, Kôzô: *see* SATO, Hajime and YABUTA, Kôzô, 30 (1978), 153–162
- YABUTA, Kôzô: Correction to “On the distributions of bounded functions in the abstract Hardy space theory and some of their applications” 30 (1978), 173
- YABUTA, Kôzô: A multilinearization of Littlewood-Paley's g -function and Carleson measures 34 (1982), 251–275
- YABUTA, Kôzô: Bilinear Fourier multipliers 35 (1983), 541–555
- YAJIMA, Kenji: Boundedness and continuity of the fundamental solution of the time dependent Schrödinger equation with singular potentials 50 (1998), 577–595
- YAMADA, Asahiko: Small deformations of certain compact manifolds of Class L 38 (1986), 99–122

- YAMADA, Atsushi and TSURUMI, Shigeru: Mathematical foundation of general cooperative fuzzy games 35 (1983), 53– 63
- YAMADA, Kotaro: *see* ROSSMAN, Wayne, UMEHARA, Masaaki and YAMADA, Kotaro, 49 (1997), 449–484
- YAMAGUCHI, Seiichi: On the integrability of a D -Killing equation in a Sasakian space 22 (1970), 517–524
- YAMAMOTO, Hiro-o: Limit sets of some Kleinian groups 27 (1975), 91– 97
- YAMAMOTO, Hiro-o: A theorem on limits of kleinian groups 27 (1975), 273–283
- YAMAMOTO, Hiro-o: Constructibility and geometric finiteness of Kleinian groups 32 (1980), 353–362
- YAMAMOTO, Hiro-o: Pinching deformations of Fuchsian groups 33 (1981), 443–452
- YAMAMOTO, Hiro-o: *see* SEKIGAWA, Hisao and YAMAMOTO, Hiro-o, 38 (1986), 365–370
- YAMAMURO, Sadayuki: On the semigroup of differentiable mappings on Montel space 24 (1972), 359–370
- YAMAMURO, Sadayuki: *see* ROBINSON, Derek W. and YAMAMURO, Sadayuki, 35 (1983), 375–386
- YAMASAKI, Hisashi: On products of Hochschild groups 11 (1959), 147–161
- YAMASAKI, Masayuki: *see* KATO, Mitsuyoshi, KOJIMA, Sadayoshi, OHKAWA, Tetsusuke and YAMASAKI, Masayuki, 31 (1979), 525–535
- YAMASAKI, Motohiro: Note on stopped averages of martingales 24 (1972), 41– 44
- YAMASAKI, Motohiro: *see* TSUCHIKURA, Tamotsu and YAMASAKI, Motohiro, 28 (1976), 123–127
- YAMASAKI, Motohiro: Another convergence theorem of martingales in the limit 33 (1981), 555–559
- YAMASHITA, Chitose: An elementary and purely synthetic proof for the double six theorem of Schläfli 5 (1954), 215–219
- YAMASHITA, Hitoshi: The second cohomology groups of the group of units of a Z_p -extension 36 (1984), 75– 80
- YAMASHITA, Shinji: Some remarks on analytic continuations 21 (1969), 328–335
- YAMASHITA, Shinji: Cluster sets of algebroid functions 22 (1970), 273–289
- YAMAZAKI, Tsutomu: A construction of K -contact manifolds by a fiber join 51 (1999), 433–446
- YAMSHITA, Chitose: On the computations of the indices of the group of norm residues and of the group of power residues without employing logarithm 1 (1950), 279–284
- YANAGIDA, Eiji: *see* KABEYA, Yoshitsugu, YANAGIDA, Eiji and YOTSUTANI, Shoji, 50 (1998), 1–22

- YANAGIHARA, Niro: Generators and maximal ideals in some algebras of holomorphic functions 27 (1975), 31- 47
- YANAGISAWA, Taku: *see* OHNO, Mayumi, SHIZUTA, Yasushi and YANAGISAWA, Taku, 46 (1994), 393-401
- YANG, Chung-Chun: *see* GROSS, Fred and YANG, Chung-Chun, 26 (1974), 65-71
- YANG, Dachun: *see* FAN, Dashan, PAN, Yibiao and YANG, Dachun, 51 (1999), 141-161
- YANG, Jin-Gen: Sextic curves with simple singularities 48 (1996), 203-227
- YANO, Kenji: Notes on Tauberian theorems for Riemann summability 10 (1958), 19- 31
- YANO, Kenji: On convergence criteria for Fourier series II 11 (1959), 54- 62
- YANO, Kenji: A note on absolute Cesàro summability of Fourier series 12 (1960), 293-300
- YANO, Kenji: Convexity theorems for allied Fourier series 15 (1963), 49- 61
- YANO, Kentarô: *see* SASAKI, Shigeo and YANO, Kentarô, 1 (1949), 31- 39
- YANO, Kentaro and AKO, Mitsue: Almost analytic vectors in almost complex spaces 13 (1961), 24- 45
- YANO, Kentaro: Tensor fields and connections on cross-sections in the cotangent bundle 19 (1967), 32- 48
- YANO, Kentaro and AKO, Mitsue: Notes on covariant almost analytic vector fields 19 (1967), 187-197
- YANO, Kentaro: *see* GOLDBERG, Samuel I. and YANO, Kentaro, 22 (1970), 362-370
- YANO, Kentaro: On (f, g, u, v, λ) -structures induced on a hypersurface of an odd-dimensional sphere 23 (1971), 671-679
- YANO, Kentaro and MUTO, Yosio: On almost cotangent structures 25 (1973), 111-127
- YANO, Kentaro, ISHIHARA, Shigeru and KONISHI, Mariko: Normality of almost contact 3-structure 25 (1973), 167-175
- YANO, Kentaro: *see* CHEN, Bang-yen and YANO, Kentaro, 25 (1973), 177-184
- YANO, Kentaro and KON, Masahiro: Totally real submanifolds of complex space forms, I 28 (1976), 215-225
- YANO, Kentaro and KON, Masahiro: Anti-invariant submanifolds of Sasakian space forms I 29 (1977), 9- 23
- YANO, Koichi: C^1 foliations which cannot be approximated by C^2 foliations 40 (1988), 95- 99
- YANO, Shigeki: Notes on Fourier Analysis (XV): On the absolute convergence of trigonometrical series 1 (1949), 46- 49
- YANO, Shigeki: Notes on Fourier Analysis (XIX) : A remark on Riemann sums 2 (1950), 1- 3

- YANO, Shigeki: On Walsh-Fourier series 3 (1951), 223–242
- YANO, Shigeki: A remark on absolute Cesàro summability of Fourier series 5 (1953), 194–195
- YANO, Shigeki: Cesàro summability of Fourier series 5 (1953), 196–197
- YANO, Shigeki: A convergence test for Walsh-Fourier series 6 (1954), 226–230
- YANO, Shigeki: Cesàro summability of Walsh-Fourier series 9 (1957), 267–272
- YANO, Shigeki: On a lemma of Marcinkiewicz and its applications to Fourier series 11 (1959), 191–215
- YANO, Shigeki: On Marcinkiewicz integral 27 (1975), 381–388
- YANO, Sigeiki: Notes on Fourier Analysis(XVII): The integrated Lipschitz condition of a function and Fejér mean of Fourier series 1 (1949), 50– 56
- YAWATA, Makoto: *see* TAKAGI, Hitoshi and YAWATA, Makoto, 43 (1991), 103–115
- YAWATA, Makoto: *see* TAKAGI, Hitoshi and YAWATA, Makoto, 46 (1994), 341–355
- YEH, J. and HUDSON, W. N.: Transformation of the generalized Wiener measure under a class of linear transformations 24 (1972), 423–433
- YEH, J.: Stochastic integral of L_2 -functions with respect to Gaussian processes 27 (1975), 175–186
- YEH, J.: Correction to “Stochastic integral of L_2 -functions with respect to Gaussian processes” 28 (1976), 467
- YEH, J.: Transformation of conditional Wiener integrals under translation and the Cameron-Martin translation theorem 30 (1978), 505–515
- YEN, Ti: Isomorphism of unitary groups in $A W^*$ -algebras 8 (1956), 275–280
- YI, Hong-Xun: On a result of Gross and Yang 42 (1990), 419–428
- YIM, Jin-Whan: *see* KIM, Chang-Wan and YIM, Jin-Whan, 47 (1995), 461–474
- YOKOYAMA, Akio: On the Gaussian sum and the Jacobi sum with its application 16 (1964), 142–153
- YOKOYAMA, Akio: On class numbers of finite algebraic number fields 17 (1965), 349–357
- YOKOYAMA, Akio: Über die Relativklassenzahl eines relativ-Galoisschen Zahlkörpers von Primzahlpotenzgrad 18 (1966), 318–324
- YONEDA, Kaoru: Dirichlet sets and some uniqueness theorems for Walsh series 38 (1986), 1– 14
- YONEMITSU, Naoto: On systems of strict implication 3 (1951), 48– 58
- YONEMURA, Takashi: Hypersurface simple $K3$ singularities 42 (1990), 351–380
- YONEYAMA, Toshiaki: Uniform stability for one-dimensional delay-differential equations with dominant delayed term 41 (1989), 217–236

- YOON, Joung-Hahn: *see* CHOI, Hyeong In, LEE, Doo Seok and YOON, Joung-Hahn, 50 (1998), 455–467
- YORKE, James A.: *see* AUSLANDER, Joseph and YORKE, James A., 32 (1980), 177–188
- YOROZU, Shinsuke: Notes on harmonic transformations 24 (1972), 441–447
- YOROZU, Shinsuke: The non-existence of Killing fields 36 (1984), 99–105
- YOROZU, Shinsuke: *see* TAKAGI, Ryoichi and YOROZU, Shinsuke, 36 (1984), 541–554
- YOSHIDA, Hidenobu: On Plessner points of meromorphic functions 25 (1973), 23– 32
- YOSHIDA, Masaaki: *see* SASAKI, Takeshi and YOSHIDA, Masaaki, 41 (1989), 321–348
- YOSHIHARA, Hisao: *see* UCHIDA, Kôji and YOSHIHARA, Hisao, 28 (1976), 89–94
- YOSHIMATSU, Yashiro: On the decomposition of generalized S -curvature-like tensor fields 29 (1977), 235–254
- YOSHINO, Masafumi: The Diophantine nature for the convergence of formal solutions 38 (1986), 625–641
- YOSHINO, Takashi: *see* SAITÔ, Teishirô and YOSHINO, Takashi, 16 (1964), 309–312
- YOSHINO, Takashi: *see* SAITÔ, Teishirô and YOSHINO, Takashi, 17 (1965), 147–149
- YOSHINO, Takashi: On the spectrum of a hyponormal operator 17 (1965), 305–309
- YOSHINO, Takashi: *see* ISTRAȚ, Vasile, SAITÔ, Teishirô and YOSHINO, Takashi, 18 (1966), 410–413
- YOSHINO, Takashi: Spectral resolution of a hyponormal operator with the spectrum on a curve 19 (1967), 86– 97
- YOSHINO, Takashi: Correction : On the spectrum of a hyponormal operator 19 (1967), 101
- YOSHINO, Takashi: Nearly normal operators 20 (1968), 1– 4
- YOSHINO, Takashi: On a problem of Bonsall 20 (1968), 5– 7
- YOSHINO, Takashi: Subnormal operator with a cyclic vector 21 (1969), 47– 55
- YOSHINO, Takashi: Correction: On a problem of Bonsall 21 (1969), 158
- YOSHINO, Takashi: On the commuting extensions of nearly normal operators 25 (1973), 263–272
- YOSHINO, Takashi: Note on Toeplitz operators 26 (1974), 535–540
- YOSHINO, Takashi: Hyponormal operators in von Neumann algebras 28 (1976), 129–134
- YOSHIOKA, Masanori: Polarized surfaces of Δ -genus 3 and degree 5 44 (1992), 597–612

- YOSHIOKA, Masanori: Polarized surfaces of low degrees with respect to the delta-genus 47 (1995), 441–459
- YOSHIZAWA, Taro: Existence of a globally uniform-asymptotically stable periodic and almost periodic solution 19 (1967), 423–428
- YOSHIZAWA, Taro: Oscillatory property of solutions of second order differential equations 22 (1970), 619–634
- YOSHIZAWA, Taro: *see* MURAKAMI, Satoru and YOSHIZAWA, Taro, 44 (1992), 45–57
- YOSHIZAWA, Taro: Obituary 49 (1997)
- YOSHIZAWA, Taro: *see* HINO, Yoshiyuki, MURAKAMI, Satoru and YOSHIZAWA, Taro, 49 (1997), 133–147
- YOTSUTANI, Shoji: *see* KABEYA, Yoshitsugu, YANAGIDA, Eiji and YOTSUTANI, Shoji, 50 (1998), 1–22
- YOUKANA, Amar: *see* HARAUX, Alain and YOUKANA, Amar, 40 (1988), 159–163
- YOUNG, Samuel S. H.: *see* WONG, Yung-Chow and YOUNG, Samuel S. H., 22 (1970), 604–612
- YU, Jianshe: *see* MA, Shiwang, YU, Jianshe and WANG, Zhicheng, 50 (1998), 513–529
- YU, Wen Neng: *see* TACHIBANA, Shun-ichi and YU, Wen Neng, 22 (1970), 536–540
- ZAIDMAN, Samuel: Sur un théorème de I. Miyadera concernant la représentation des fonctions vectorielles par des intégrales de Laplace 12 (1960), 47– 51
- ZAIDMAN, Samuel: La représentation des fonctions vectorielles par des intégrales de Laplace-Stieltjes (II) 12 (1960), 52– 70
- ZELLER, Karl: *see* LORENTZ, George G. and ZELLER, Karl, 15 (1963), 315–321
- ZEMANIAN, A. H.: *see* PANDEY, J. N. and ZEMANIAN, A. H., 20 (1968), 425–430
- ZERLING, David: Some theorems on (CA) analytic groups II 29 (1977), 325–333
- ZHANG, Binggen: *see* KUANG, Yang, ZHANG, Binggen and ZHAO, Tao, 43 (1991), 509–528
- ZHANG, Bo: *see* BURTON, Theodore Allen and ZHANG, Bo, 42 (1990), 93–100
- ZHANG, Bo: *see* HUANG, Qichang and ZHANG, Bo, 49 (1997), 503–516
- ZHANG, De-Qi: Logarithmic del Pezzo surfaces with rational double and triple singular points 41 (1989), 399–452
- ZHANG, De-Qi: *see* OGISO, Keiji and ZHANG, De-Qi, 50 (1998), 419–436

- ZHAO, Tao: *see* KUANG, Yang, ZHANG, Binggen and ZHAO, Tao, 43 (1991), 509–528
- ZHAO, Weili: Existence and uniqueness of solutions for third order nonlinear boundary value problems 44 (1992), 545–555
- ZHENG, Dawei: *see* WANG, Junyu, ZHENG, Dawei and WANG, Xuekong, 44 (1992), 233–242
- ZHENG, Jian-hua and ZHOU, Zheng-zhong: Permutability of entire functions satisfying certain differential equations 40 (1988), 323–330
- ZHOU, Zheng-zhong: *see* ZHENG, Jian-hua and ZHOU, Zheng-zhong, 40 (1988), 323–330
- ZSIDÓ, László: *see* CIORĂNESCU, Ioana and ZSIDÓ, László, 28 (1976), 327–362