

Author Index to Vols 1—50 (1965—1976)

A

- Aarnes, J.F.: On the Continuity of Automorphic Representations of Groups **7**, 332 (1968)
Abellanas, L., Alonso, L. M.: On the Gel'fand-Kirillov Conjecture **43**, 69 (1975)
Abraham, D. B., Martin-Löf, A.: The Transfer Matrix for a Pure Phase in the Two-dimensional Ising Model **31**, 245 (1973)
Abraham, D. B., Reed, P.: Interface Profile of the Ising Ferromagnet in Two Dimensions **49**, 35 (1976)
Abramowicz, M. A., Lasota, J. P., Muchotrzeb, B.: On Fitting Rotation Bodies to Exterior Gravitational Fields **47**, 109 (1976)
Adetunji, O.: Remarks on the Wilson-Zimmermann Expansion and Some Properties of the m -Point Distribution **48**, 199 (1976)
Aguilar, J., Combes, J. M.: A Class of Analytic Perturbations for One-body Schrödinger Hamiltonians **22**, 269 (1971)
Aizenman, M., Goldstein, S., Lebowitz, J. L.: Ergodic Properties of an Infinite One Dimensional Hard Rod System **39**, 289 (1974)
Aizenman, M., Gallavotti, G., Goldstein, S., Lebowitz, J. L.: Stability and Equilibrium States of Infinite Classical Systems **48**, 1 (1976)
Akemann, C. A.: Sequential Convergence in the Dual of a W^* -Algebra **7**, 222 (1968)
Albeverio, S., Höegh-Krohn, R.: Uniqueness of the Physical Vacuum and the Wightman Functions in the Infinite Volume Limit for Some non Polynomial Interactions **30**, 171 (1973)
Alebastrov, V. A., Efimov, G. V.: A Proof of the Unitarity of S -Matrix in a Nonlocal Quantum Field Theory **31**, 1 (1973)
Alebastrov, V. A., Efimov, G. V.: Causality in Quantum Field Theory with Nonlocal Interaction **38**, 11 (1974)
Alexander, R.: Time Evolution for Infinitely Many Hard Spheres **49**, 217 (1976)
Allen, G. D., s. Narcowich, F. J. **45**, 153 (1975)
Alonso, J. L., Ynduráin, F. J.: On the Continuity of Causal Automorphisms of Space-Time **4**, 349 (1967)
Alonso, L. M., s. Abellanas, L. **43**, 69 (1975)
Andersson, B.: Dispersion Relations for the Vertex Function from Local Commutativity. I. One-Dimensional Dispersion Relations **25**, 283 (1972)
Andersson, B.: Dispersion Relations for the Vertex Function from Local Commutativity. II. Two-Dimensional Dispersion Relations **25**, 308 (1972)
Angelescu, N., Nenciu, G., Protopopescu, V.: On Stable Potentials **22**, 162 (1971)

- Angelescu, N., Nenciu, G.: On the Independence of the Thermodynamic Limit on the Boundary Conditions in Quantum Statistical Mechanics **29**, 15 (1973)
Angelescu, N., Nenciu, G., Bundaru, M.: On the Landau Diamagnetism **42**, 9 (1975)
Angelescu, N., Nenciu, G., Bundaru, M.: On the Perturbation of Gibbs Semigroups **42**, 29 (1975)
Aragone, C.: Gauge Independent Gravitationally-Coupled Electromagnetic Field **26**, 205 (1972)
Araki, H., Haag, R.: Collision Cross Sections in Terms of Local Observables **4**, 77 (1967)
Araki, H.: Gibbs States of a One Dimensional Quantum Lattice **14**, 120 (1969)
Araki, H., Lieb, E. H.: Entropy Inequalities **18**, 160 (1970)
Araki, H.: On Representations of the Canonical Communication Relations **20**, 9 (1971)
Araki, H., Smith, M.-S. B., Smith, L.: On the Homotopical Significance of the Type of von Neumann Algebra Factors **22**, 71 (1971)
Araki, H.: Remarks on Spectra of Modular Operators of von Neumann Algebras **28**, 267 (1972)
Araki, H.: Golden-Thompson and Peierls-Bogolubov Inequalities for a General von Neumann Algebra **34**, 167 (1973)
Araki, H., Ion, P. D. F.: On the Equivalence of KMS and Gibbs Conditions for States of Quantum Lattice Systems **35**, 1 (1974)
Araki, H.: On the Equivalence of the KMS Condition and the Variational Principle for Quantum Lattice Systems **38**, 1 (1974)
Araki, H.: On Uniqueness of KMS States of One-dimensional Quantum Lattice Systems **44**, 1 (1975)
Arens, R.: Hamiltonian Structures for Homogeneous Spaces **21**, 125 (1971)
Arens, R.: Classical Relativistic Particles **21**, 139 (1971)
Arens, R.: Hamiltonian Formalism for Non-invariant Dynamics **34**, 91 (1973)
Arkuszewski, W., Kopczyński, W., Panomariev, V. N.: Matching Conditions in the Einstein-Cartan Theory of Gravitation **45**, 183 (1975)
Ascher, E., Janner, A.: Algebraic Aspects of Crystallography. II. Nonprimitive Translations in Space Groups **11**, 138 (1968)
Ascoli, R., Epifanio, G., Restivo, A.: On the Mathematical Description of Quantized Fields **18**, 291 (1970)
Ashmore, J. F.: On Renormalization and Complex Space-Time Dimensions **29**, 177 (1973)
Atakishiev, N. M., Filippov, A. T.: Calculation of Superpropagators in Nonlinear Quantum Field Theories **24**, 74 (1971)