

Pacific Journal of Mathematics

George E. Andrews, <i>On a calculus of partition functions</i>	555
Silvio Aurora, <i>A representation theorem for certain connected rings</i>	563
Larry Baggett, <i>A note on groups with finite dual spaces</i>	569
Steven Bank, <i>On majorants for solutions of algebraic differential equations in regions of the complex plane</i>	573
Klaus Bichteler, <i>Locally compact topologies on a group and the correspond- ing continuous irreducible representations</i>	583
Mario Borelli, <i>Affine complements of divisors</i>	595
Carlos R. Borges, <i>A study of absolute extensor spaces</i>	609
Bruce L. Chalmers, <i>Subspace kernels and minimum problems in Hilbert spaces with kernel function</i>	619
John Dauns, <i>Representation of L-groups and F-rings</i>	629
S. E. Dickson and K. R. Fuller, <i>Algebras for which every indecomposable right module is invariant in its injective envelope</i>	655
R. B. Fraser, Jr., and S. B. Nadler, Jr., <i>Sequences of contractive maps and fixed points</i>	659
Judith Gersting, <i>A rate of growth criterion for universality of regressive isols</i>	669
Robert Gordon, <i>Rings in which minimal left ideals are projective</i>	679
Fred Gross, <i>Entire functions of several variables with algebraic derivatives at certain algebraic points</i>	693
W. Charles Holland and Stephen H. McCleary, <i>Wreath products of ordered permutation groups</i>	703
W. J. Kim, <i>The Schwarzian derivative and multivalence</i>	717
R. H. LaGrange, <i>On $(m - n)$ products of Boolean algebras</i>	725
Charles D. Masiello, <i>The average of a gauge</i>	733
Stephen H. McCleary, <i>The closed prime subgroups of certain ordered permutation groups</i>	745
Richard Roy Miller, <i>Gleason parts and Choquet boundary points in convolu- tion measure algebras</i>	755
H. LeRoy Peterson, <i>On dyadic subspaces</i>	773
Derek J. S. Robinson, <i>Groups which are minimal with respect to normality being intransitive</i>	777
R. E. Showalter, <i>Partial differential equations of Sobolev-Galpern type</i>	787
David Slepian, <i>The content of some extreme simplexes</i>	795
Joseph L. Taylor, <i>Noncommutative convolution measure algebras</i>	809
B. S. Yadav, <i>Contractions of functions and their Fourier series</i>	827