

Pacific Journal of Mathematics

P. Ahern and N. V. Rao, A note on real orthogonal measures	249
K. Asano and K. Yoshikawa, On polynomial invariants of fibered 2-knots..	267
C. Asmuth and J. Repka, Tensor products for $SL_2(\mathcal{K})$, I complementary series and the special representation.....	271
G. F. Birkenmeier, Baer rings and quasi-continuous rings have a MDSN...	283
H. H. Brungs and G. Törner, Right chain rings and the generalized semigroup of divisibility	293
J.-A. Chao and S. Janson, A note on H^1 q -martingales.....	307
J. E. Collison, An analogue of Kolmogorov's inequality for a class of additive arithmetic functions.....	319
F. R. DeMeyer, An action of the automorphism group of a commutative ring on its Brauer group	327
H. P. Dikshit and A. Kumar, Determination of bounds similar to the Lebesgue constants	339
E. K. van Douwen, The number of subcontinua of the remainder of the plane.....	349
D. W. Dubois, Second note on Artin's solution of Hilbert's 17th problem. Order spaces.....	357
D. Flath, A comparison of the automorphic representations of $GL(3)$ and its twisted forms	373
F. M. Goodman, Translation invariant closed $*$ -derivations.....	403
R. M. Grassl, Polynomials in denumerable indeterminates	415
K. F. Lai, Orders of finite algebraic groups	425
G. R. Kempf, Torsion divisors on algebraic curves.....	437
A. Kumar and D. P. Sahu, Absolute convergence fields of some triangular matrix methods.....	443
E. Saab, On measurable projections in Banach spaces	453
C.-L. Shen, Automorphisms of dimension groups and the construction of AF algebras	461
B. Simon, Pointwise domination of matrices and comparison of \mathcal{S}_p norms..	471
C.-L. Yen, A minimax inequality and its applications to variational inequalities	477
ERRATA	483

Subject listing on back cover