# RECENTLY ACCEPTED PAPERS AND NOTES

## October–December, 1971

**RECENTLY ACCEPTED PAPERS**

ADLER, A, *Determinateness and the pasch axiom*

AL-HUSSAINI, A. N., *On characterizations of conditional expectation*

AUPETIT, B. H., *Theorème de muntz pour les fonctions de plusieurs variables*

BACSICH, P. D., *An epi-reflector for universal theories*

BEUERMAN, D. R., *Some functional stable limit theorems*

BOZEL, F. and HUSAIN, T., *On isomorphisms of locally convex spaces with similar biorthogonal systems*

BRYANT, J. and GUSEMAN, L. F., Jr., *Extensions of contractive mappings and Edelstein's iterative test*

GARNER, C. W. L., HERZBERG, A. M. and SPRINGER, B. G. F., *Kiss-precise sequential rotable designs*

GUSEMAN, L. F. Jr. and BRYANT, J., *Extensions of contractive mappings and Edelstein's iterative test*

HANSON, D., *On a theorem of Sylvester and Schur*

HARDY, G. and ROGERS, T., *A generalization of a fixed point theorem of Reich*

HERZBERG, A. M., GARNER, C. W. L. and SPRINGER, B. G. F., *Kiss-precise sequential rotable designs*

HUSAIN, T. and BOZEL, F., *On isomorphisms of locally convex spaces with similar biorthogonal systems*

KAUL, S. K., *On the irregular sets of a transformation group*

MAKAN, A., *The fitting length of a finite soluble group and the number of conjugacy classes of its maximal metanipotent subgroups*

MALIK, M. A., *Existence of solutions of abstract differential equations in a local space*

MEISEN, J., *Pullbacks in regular categories*

MELZAK, Z. A., *Multiple scalar transport*

MILLINGTON, H., *Nuclear spaces of generalized test functions*

PETERSON, A. C., *On a relation between a theorem of Hartman and a theorem of Sherman*

PLUMMER, M. D. and WILSON, E. L., *On cycles and connectivity*

RAMACHANDRAMURTY, P. V. and RAO, M. S., *Some comments on quantiles and order statistics*

RAO, M. S. and RAMACHANDRAMURTY, P. V., *Some comments on quantiles and order statistics*

RISHEL, T. W., *Images of class − C spaces*

ROGERS, T. and HARDY, G., *A generalization of a fixed point theorem of Reich*

SCOTT, K. F. N., *On the construction of BIBD with* $\lambda = 1$

SPRINGER, B. G. F., HERZBERG, A. M. and GARNER, C. W. L., *Kiss-precise sequential rotable designs*

SRIVASTAVA, H. M., *On the reducibility of appell's function* $F_4 +$

STEIN, S. K., *The cardinalities of* $A + A$ *and* $A - A$

WETZEL, J. E., *Sectorial covers for curves of constant length*

WILLIAMS, K. S., *The kloosterman sum revisited*

WILSON, E. L. and PLUMMER, M. D., *On cycles and connectivity in planar graphs*

## RECENTLY ACCEPTED NOTES

ARMENDARIZ, E. P., *A note on semiprime rings with torsionless injective envelope*

CONSTANTIN, J., *Note sur un problème de maeda*

COPPOTELLI, F., *A construction of subequalizers*

EBERHART, C., FUGATE, J. B. and MOHLER, L. *Spaces which cannot be written as a countable disjoint union of closed subsets*

ENOCHS, E., *A note on semihereditary rings*

FUGATE, J. B., EBERHART, C. and MOHLER, L., *Spaces which cannot be written as a countable disjoint union of closed subsets*

GUPTA, H., *A partition Theorem of Subbarao*

HARLEY, P. W., *A countable nowhere first countable hausdorff space*

HARUKI, S., *A note on a square type functional equation*

HOUH, C. S., *On a structure defined by a tensor field F of type* $(1,1)$ *satisfying* $F^2 = 0$

JEFFRIES, C., *Analytic evaluation of certain pontrayagin classes*

LORIMER, P., *A note on groups of ree type*

MICHAEL, I. M., *Finite-dimensional extensions of certain symmetric operators*

MICHLER, G., *Example of an injective module which is not nice*

MOHLER, L., EBERHART, C. and FUGATE, J. B., *Spaces which cannot be written as a countable disjoint union of closed subsets*

MORDELL, L. J., *Systems of congruences*

SETH, V. and TEWARI, K., *On injective near-ring modules*

TEUFEL, H., Jr., *The stability of solutions of generalized emden-powler equations*

TEWARI, K. and SETH, V., *On injective near-ring modules*

VASILESCU, F.-H., *The range sequence of an operator*