

# Pacific Journal of Mathematics

<b>I. Blum and S. Swaminathan</b> , Continuous selections and realcompactness...	251
<b>L. Brenton</b> , Differentiably $k$ -normal analytic spaces and extensions of holomorphic differential forms.....	261
<b>J.-A. Cohen</b> , Topologies on the ring of integers of a global field .....	269
<b>R. J. Daverman</b> , Detecting the the disjoint disks property.....	277
<b>E. H. Feller</b> , Rings where the annihilators of $\alpha$ -critical modules are prime ideals .....	299
<b>R. E. Heisey and H. Toruńczyk</b> , On the topology of direct limits of ANR's.....	307
<b>G. W. Johnson and D. L. Skoug</b> , Notes on the Feynman integral, I.....	313
<b>M. S. Keane and S. J. Sidney</b> , Distinguishing a plane curve from other curves similar to it.....	325
<b>L. A. Luxemburg</b> , On compact metric spaces with noncoinciding transfinite dimensions.....	339
<b>C.-M. Ma</b> , A uniqueness theorem for Navier-Stokes equations.....	387
<b>D. J. Newman and T. J. Rivlin</b> , A characterization of the weights in a divided difference.....	407
<b>M. A. Rieffel</b> , $C^*$ -algebras associated with irrational rotations.....	415
<b>Kichi-Suke Saito</b> , Invariant subspaces for finite maximal subdiagonal algebras .....	431
<b>F. W. Shultz</b> , Dual maps of Jordan homomorphisms and $*$ -homomorphisms between $C^*$ -algebras .....	435
<b>V. A. Solonnikov</b> , On the solvability of boundary and initial-boundary value problems for the Navier-Stokes system in domains with noncompact boundaries.....	443
<b>T. T. Trent</b> , New conditions for subnormality .....	459
<b>L. E. Ward, Jr.</b> , Extending Whitney maps .....	465
<b>L. C. Wilson</b> , Jets with regular zeros .....	471
<b>S. E. Zarantonello</b> , The sheaf of $H^p$ -functions in product domains.....	479

*Subject listing on back cover*