Pacific Journal of Mathematics

E. Akyildiz, Gysin homomorphism and Schubert calculus	257
M. Breen, Clear visibility and unions of two starshaped sets in the plane	267
R. F. Brown, Retraction methods in Nielsen fixed point theory	277
H. Busemann and B. B. Phadke, A general version of Beltrami's Theorem in the	
large	299
G. A. Edgar and R. F. Wheeler, Topological properties of Banach spaces	317
Y. Friedman and B. Russo, Conditional expectation without order	351
R. Goggins, Cobordism of manifolds with strong almost tangent structures	361
M. Hoffman, Noncoincidence index of manifolds	373
W. Julian, ϵ -continuity and monotone operations	385
G. Ladas, Y. G. Sficas and I. P. Stavroulakis, Nonoscillatory functional differential	
equations	391
A. W. Miller and K. Prikry , When the continuum has cofinality $\omega_1 \ldots \ldots$	399
J. Mohrherr, Density of a final segment of the truth-table degrees	409
C. N. Mutchler, The flat Cauchy problem for radially hyperbolic operators from a	
characteristic manifold of high codimension	421
K. Nakagawa, On the orders of automorphisms of a closed Riemann surface	435
W. Ricker, Representation of vector-valued functions by Laplace transforms	445
J. D. Samur, On semigroups of convolution operators in Hilbert space	463
J. G. Stampfli, One-dimensional perturbations of operators	481
Franta	493

Subject listing on back cover