

INDEX

(Volume XXI-XXX)

- ABUL-EZ M.A., On representation of functions regular at the origin by power similar sets of polynomials, XXII, 115-124.
- ADAMCZAK MAREK, $C_a^{(\infty)}$ -almost periodic functions, XXVII, 87-98.
- AKKAR MOHAMMED (and Tajmouati Abdelaziz), Sur les diviseurs topologiques de zéro dans les algèbres localements convexes métrisables, XXV, 213-218; (and Tajmouati A., and Zinedine A.), Idéaux non removables dans la classe des algèbres bornologiques, XXIX, 7-16.
- ANIOL GRAŻYNA, On the rate of convergence of the integrated Meyer-König and Zeller operators, XXI, 41-50; On the rate of convergence of some discrete operators of two variables, XXIV, 103-112.
- ARGYROS IOANNIS K. (and Szidarovszky F.), On the convergence of nonstationary Newton methods, XXI, 7-16; Newton-like methods in generalized Banach spaces, XXII, 107-114; (and Chen Dong, and Qian Quingshan) A multipoints Jarratt-Newton type approximation algorithm for solving nonlinear operator equations in Banach spaces, XXIII, 97-108; Convergence results for the Super-Halley method using divided differences, XXIII, 109-122; On the method of tangent parabolas, XXIV, 3-17.
- ARHIPAINEN JORMA, On locally convex square algebras, XXII, 57-64.
- ARIZMENDI HUGO P. (and Palacios Lourdes F.), On Spectral Radius and Power Series in M -convex Algebras, XXVII, 23-30.
- BABAEV M-B.A. (and Ismailov V.E.), Two-sided estimates for the best approximation in domains different from the parallelepiped, XXV, 121-128.
- BAKER R.C., Small solutions of congruences, II, XXVIII, 19-34.
- BANAŚ JÓZEF (and Olszowy Leszek), Remarks on infinite systems of ordinary differential equations, XXII, 19-24.
- BARDARO CARLO (and Vinti Gianluca), On the order of modular approximation for nets of integral operators in modular Lipschitz classes, XXVI, 139-154; (and Sciamannini Sarah, and Vinti Gianluca), Convergence in BV_φ by nonlinear Mellin-type convolution operators, XXIX, 17-28.
- BARON KAROL (and Kucia Anna), On regularity of functions connected with orthogonal additivity, XXVI, 19-24.
- BARTZ K.M., On some connections between zeta-zeros and 3-free integers, XXVIII, 233-236.
- BELINSKI EDWARD (and Lifiyand Elijan), Approximation properties in L_p , $0 < p < 1$, XXII, 189-199.
- BENCHOHRA M. (and Ntouyas S.K.), Hyperbolic functional differential inclusions in Banach spaces with nonlocal conditions, XXIX, 29-40.
- BINDERMAN ZBIGNIEW, Some remarks on sequential shifts induced by right invertible operators, XXII, 71-84.
- BOBKOV VLADIMIR (and Mandrik Pavel), Adaptive algorithms for numerical solution of stiff systems, XXII, 47-56.
- BOBROWSKI DOBIESŁAW, On the approximation of positive sequence, XXV, 145-150.