

- Alnoghashi H. M.** see Rehman N., Sögütçü E. K., Alnoghashi H. M.
- Bak S. M., Kovtonyuk G. M.** Periodic traveling waves in Fermi–Pasta–Ulam type systems with nonlocal interaction on 2d-lattice V.60, no.2 180–190
- Baksa V., Bandura A., Salo T.** Analytic in a unit polydisc functions of bounded L -index in direction V.60, no.1 55–78
- Baksa V. P., Bandura A. I.** On an attempt to introduce a notion of bounded index for the Fueter regular functions of the quaternionic variable V.60, no.2 191–200
- Banakh I., Banakh T., Kolinko M., Ravsky A.** Metric characterizations of some subsets of the real line V.59, no.2 205–214
- Banakh T.** see Banakh I., Banakh T., Kolinko M., Ravsky A.
- Bandura A., Nuray F.** Entire bivariate functions of exponential type II V.59, no.2 156–167
- Bandura A.** see Baksa V., Bandura A., Salo T.
- Bandura A. I.** see Baksa V. P., Bandura A. I.
- Baranovskyi O. M.** see Pratsiovytyi M. V., Baranovskyi O. M., Bondarenko O. I., Ratushniak S. P.
- Bhoosnurmamath S. S.** see Jayarama H. R., Bhoosnurmamath S. S., Chaithra C. N., Naveenkumar S. H.
- Bokalo M. M., Domanska O. V.** Higher-orders elliptic-parabolic equations with variable exponents of the nonlinearity in unbounded domains without conditions at infinity V.59, no.1 86–105
- Bokalo T. M.** see Buhrii O. M., Kholyavka O. T., Bokalo T. M.
- Bondarenko O. I.** see Pratsiovytyi M. V., Baranovskyi O. M., Bondarenko O. I., Ratushniak S. P.
- Buhrii O. M., Kholyavka O. T., Bokalo T. M.** Nonlocal hyperbolic Stokes system with variable exponent of nonlinearity V.60, no.2 173–179
- Buyankara M., Çağlar M.** Hankel and Toeplitz determinants for a subclass of analytic functions V.60, no.2 132–137
- Boyko O., Martynyuk O., Pivovarchik V.** On recovering the shape of a quantum tree from the spectrum of the Dirichlet boundary problem V.60, no.2 162–172
- Çağlar M.** see Buyankara M., Çağlar M.
- Chaithra C. N.** see Jayarama H. R., Bhoosnurmamath S. S., Chaithra C. N., Naveenkumar S. H.
- Denega I. V., Zabolotnyi Ya. V.** Application of upper estimates for products of inner radii to distortion theorems for univalent functions V.60, no.2 138–144
- Domanska O. V.** see Bokalo M. M., Domanska O. V.
- Dyavanal R. S., Kalakoti S. B.** Normality and uniqueness of homogeneous differential polynomials V.59, no.2 168–177
- Filevych P. V., Hrybel O. B.** Global estimates for sums of absolutely convergent Dirichlet series in a half-plane V.59, no.1 60–67
- Gatalevych A. I., Shchedryk V. P.** On adequacy of full matrices V.59, no.2 115–122
- Gutik O. V., Mykhalenych M. S.** On a semitopological semigroup $B_{\omega}^{\mathcal{F}}$ when a family \mathcal{F} consists of inductive non-empty subsets of ω V.59, no.1 20–28
- Hermas A., Oukhtite L., Taoufiq L.** Generalized derivations acting on Lie ideals in prime rings and Banach algebras V.60, no.1 3–11
- Hrybel O. B.** see Filevych P. V., Hrybel O. B.
- Jayarama H. R., Bhoosnurmamath S. S., Chaithra C. N., Naveenkumar S. H.** Uniqueness of meromorphic functions with nonlinear differential polynomials sharing a small function IM V.60, no.2 145–161
- Kalakoti S. B.** see Dyavanal R. S., Kalakoti S. B.
- Kazanivskiy M., Mykytyuk Ya., Sushchik N.** Transformation operators for impedance Sturm–Liouville operators on the line V.60, no.1 79–98
- Kholyavka O. T.** see Buhrii O. M., Kholyavka O. T., Bokalo T. M.
- Kolinko M.** see Banakh I., Banakh T., Kolinko M., Ravsky A.
- Kovtonyuk G. M.** see Bak S. M., Kovtonyuk G. M.
- Krishna D. V.** see Rath B., Kumar K. S., Krishna D. V.
- Kumar K. S.** see Rath B., Kumar K. S., Krishna D. V.
- Kuryliak A. O., Skaskiv O. B.** Analytic Gaussian functions in the unit disc: probability of zero absence V.59, no.1 29–45
- Kuryliak A. O.** Wiman type inequality for entire multiple Dirichlet series with arbitrary complex exponents V.59, no.2 178–186
- Mallick S.** On the distribution of unique range sets and its elements over the extended complex plane V.60, no.1 40–54
- Martynyuk O.** see Boyko O., Martynyuk O., Pivovarchik V.
- Mohammed N. H.** Sharp bounds of logarithmic coefficient problems for functions with respect to symmetric points V.59, no.1 68–75
- Mukharjee A.** A new approach to nearly paracompact spaces V.60, no.2 201–207
- Mulyava O. M., Sheremeta M. M.** On entire Dirichlet series similar to Hadamard compositions V.59, no.2 132–140
- Mykhalenych M. S.** see Gutik O. V., Mykhalenych M. S.
- Mykytyuk Ya.** see Kazanivskiy M., Mykytyuk Ya., Sushchik N.

- Nakonechnyi O. G., Zinko P. M.** Estimates of matrix solutions of operator equations with random parameters under uncertainties V.60, no.2 208–222
- Naveenkumar S. H.** see Jayarama H. R., Bhoosnurmath S. S., Chaitra C. N., Naveenkumar S. H.
- Nuray F.** see Bandura A., Nuray F.
- Oliynyk A.** Free products of cyclic groups in groups of infinite unitriangular matrices V.60, no.1 28–33
- Oukhtite L.** see Hermas A., Oukhtite L., Taoufiq L.
- Pilz G. F.** see Zhuchok Yu. V., Pilz G. F.
- Pivovarchik V.** see Boyko O., Martynyuk O., Pivovarchik V.
- Pratsiovytyi M. V., Baranovskyi O. M., Bondarenko O. I., Ratushniak S. P.** One class of continuous locally complicated functions related to infinite-symbol Φ -representation of numbers V.59, no.2 123–131
- Pukal'skii I. D., Yashan B. O.** Optimal control in the boundary value problem for elliptic equations with degeneration V.59, no.1 76–85
- Radchenko S., Samoilenko V., Samusenko P.** Asymptotic solutions of singularly perturbed linear differential-algebraic equations with periodic coefficients V.59, no.2 187–200
- Rath B., Kumar K. S., Krishna D. V.** An exact estimate of the third Hankel determinants for functions inverse to convex functions V.60, no.1 34–39
- Ratushniak S. P.** see Pratsiovytyi M. V., Baranovskyi O. M., Bondarenko O. I., Ratushniak S. P.
- Ravsky A.** see Banakh I., Banakh T., Kolinko M., Ravsky A.
- Rehman N., Sögütcü E. K., Alnoghashi H. M.** On generalized homoderivations of prime rings V.60, no.1 12–27
- Rovenska O.** Approximation of classes of Poisson integrals by Fejér means V.59, no.2 201–204
- Salimov R. R., Sevost'yanov E. O., Targonskii V. A.** On modulus inequality of the order p for the inner dilatation V.59, no.2 141–155
- Salo T.** see Baksa V., Bandura A., Salo T.
- Samaruk N. M.** Quasi-monomials with respect to subgroups of the plane affine group V.59, no.1 3–11
- Samoilenko V.** see Radchenko S., Samoilenko V., Samusenko P.
- Samusenko P.** see Radchenko S., Samoilenko V., Samusenko P.
- Santhoshkumar C.** Binormal and complex symmetric weighted composition operators on the Fock space over \mathbb{C} V.59, no.1 106–112
- Sevost'yanov E. O.** see Salimov R. R., Sevost'yanov E. O., Targonskii V. A.
- Shchedryk V. P.** see Gatalevych A. I., Shchedryk V. P.
- Sheremeta M. M.** Spaces of series in system of functions V.59, no.1 46–59
- Sheremeta M. M.** Properties of Laplace-Stieltjes-type integrals V.60, no.2 115–131
- Sheremeta M. M.** see Mulyava O. M., Sheremeta M. M.
- Shugailo O. O.** Equiaffine immersions of codimension two with flat connection and one-dimensional Weingarten mapping V.60, no.1 99–112
- Skaskiv O. B.** see Kuryliak A. O., Skaskiv O. B.
- Sögütcü E. K.** see Rehman N., Sögütcü E. K., Alnoghashi H. M.
- Sukhorukova Kh.** Spaces of non-additive measures generated by triangular norms V.59, no.2 215–224
- Sushchik N.** see Kazanivskiy M., Mykytyuk Ya., Sushchik N.
- Taoufiq L.** see Hermas A., Oukhtite L., Taoufiq L.
- Targonskii V. A.** see Salimov R. R., Sevost'yanov E. O., Targonskii V. A.
- Yashan B. O.** see Pukal'skii I. D., Yashan B. O.
- Zabolotnyi Ya. V.** see Denega I. V., Zabolotnyi Ya. V.
- Zhuchok Yu. V., Pilz G. F.** A new model of the free monogenic digroup V.59, no.1 12–19
- Zinko P. M.** see Nakonechnyi O. G., Zinko P. M.