

3 M I C T

MAKARCHUK O. P., KARVATSKYI D. M. On the Lebesgue measure of one generalised set of subsums of geometric series	115
FEDYNYAK S. I., FILEVYCH P. V. Bernstein-type inequalities for analytic functions represented by power series	121
BANDURA A. I., SALO T. M., SKASKIV O. B. Composition of entire function and analytic functions in the unit ball with a vanished gradient	132
JAYARAMA H. R., CHAITHRA C. N., NAVNEENKUMAR S. H. The uniqueness and value distribution of meromorphic functions with different types of differential-difference polynomials sharing a small function IM	141
MYKYTYUK YA., SUSHCHYK N., LUKIVSKA D. On the dual space of a Banach space of entire functions.....	155
HLADUN V., KRAVTSIV V., DMYTRYSHYN M., RUSYN R. On numerical stability of continued fractions	168
BAK S. M., KOVTONIUK H. M. Subsonic periodic traveling waves in Fermi-Pasta-Ulam type systems with nonlocal interaction on 2d-lattice	184
SUNG GUEN KIM The norming sets of multilinear forms on a certain normed space \mathbb{R}^n	192
POPOV M. M., UKRAINETS O. Z. A maximal Riesz-Kantorovich theorem with applications to markets with an arbitrary commodity set	199
LYSETSKYI T. B. Total progeny in the near-critical multi-type Galton-Watson processes with immigration	211
АВТОРСЬКИЙ ВКАЗІВНИК, 2024	223

C O N T E N T S

MAKARCHUK O. P., KARVATSKYI D. M. On the Lebesgue measure of one generalised set of subsums of geometric series	115
FEDYNYAK S. I., FILEVYCH P. V. Bernstein-type inequalities for analytic functions represented by power series	121
BANDURA A. I., SALO T. M., SKASKIV O. B. Composition of entire function and analytic functions in the unit ball with a vanished gradient	132
JAYARAMA H. R., CHAITHRA C. N., NAVNEENKUMAR S. H. The uniqueness and value distribution of meromorphic functions with different types of differential-difference polynomials sharing a small function IM	141
MYKYTYUK YA., SUSHCHYK N., LUKIVSKA D. On the dual space of a Banach space of entire functions.....	155
HLADUN V., KRAVTSIV V., DMYTRYSHYN M., RUSYN R. On numerical stability of continued fractions	168
BAK S. M., KOVTONIUK H. M. Subsonic periodic traveling waves in Fermi-Pasta-Ulam type systems with nonlocal interaction on 2d-lattice.....	184
SUNG GUEN KIM The norming sets of multilinear forms on a certain normed space \mathbb{R}^n	192
POPOV M. M., UKRAINETS O. Z. A maximal Riesz-Kantorovich theorem with applications to markets with an arbitrary commodity set	199
LYSETSKYI T. B. Total progeny in the near-critical multi-type Galton-Watson processes with immigration	211
INDEX, 2024	223