

INDEX OF VOLUME 41

<i>Kačinskaitė, R.</i> : A note on functional independence of some zeta-functions	5
<i>Klesov, O.I. and J.G. Steinebach</i> : How large are the deviations between a distribution function and a stable law	15
<i>Klesov, O.I. and O.A. Tymoshenko</i> : Unbounded solutions of stochastic differential equations with time-dependent coefficients	25
<i>Kominek, Z.</i> : Fix-point free affine transformations having invariant lines	37
<i>Kovács, A.</i> : Simultaneous number systems in the lattice of Eisenstein integers	43
<i>Kozma, L. and Gy. Orbán</i> : On semantic descriptions of software systems	57
<i>Lajkó, K., F. Mészáros and G. Pap</i> : Characterization of bivariate distributions with conditionals of the same type	73
<i>Laurinćikas, A., K. Matsumoto and J. Steuding</i> : On hybrid universality of certain composite functions involving Dirichlet L -functions	85
<i>Lénárd, M.</i> : A $(0, 2)$ -type Pál interpolation problem	97
<i>Losonczi, L.</i> : On homogeneous Páles means	103
<i>Luca, F. and P. Štănică</i> : The Euler function of Fibonacci and Lucas numbers and factorials	119
<i>Maksa, Gy.</i> : On additive functions which differentiate elementary functions in some sense	125
<i>Marley, A.A.J. and C.T. Ng</i> : Quasi-sum representation for an m -place function	137
<i>Matkowski, J.</i> : Iterations of the mean-type mappings and uniqueness of invariant means	145
<i>Mauclaire, J.-L.</i> : Simple remarks on some Dirichlet series	159

<i>Misevičius, G. and A. Rimkevičienė</i> : Joint limit theorems for periodic Hurwitz zeta-function. II	173
<i>Murata, L. and K. Chinen</i> : On a distribution property of the residual order of $a \pmod{pq}$	187
<i>Nowak, A. and M. Sablik</i> : Chini's equations in actuarial mathematics	213
<i>Páles, Zs.</i> : On Wright- but not Jensen-convex functions of higher order	227
<i>Phong, B.M.</i> : Note on the identity function	235
<i>Prinz, R. and J. Schwaiger</i> : On a characterization of achieved quota with respect to given target values by means of functional equations	243
<i>Quynh, T.C., M.T. Koşan and P.T. Hai</i> : A note on regular morphisms	249
<i>Radova, A.S. and S.P. Varbanets</i> : Divisor function $\tau_3(\omega)$ in arithmetic progression	261
<i>Reich, L. and J. Tomaschek</i> : On the characterization of generalized Dhombres equations having non constant local analytic or formal solutions	281
<i>Román, G.</i> : Producing class numbers for the Atkin–Morain primality test	295
<i>Szabó, S.</i> : Monotonic matrices and clique search in graphs	307
<i>Székeleyhidi, L. and L. Vajday</i> : On conditional functional equations with applications on hypergroups	323
<i>Szili, L.</i> : Some identities with applications	333
<i>Tóth, V.</i> : Collision and avalanche effect in pseudorandom sequences	347
<i>Vatai, E.</i> : Inverse sieve	355
<i>Weisz, F.</i> : Orthogonality relations for continuous wavelet transforms	361