

INDEX OF VOLUME 48

<i>Kačinskaitė, R.</i> : Joint discrete mixed universality of L -functions of new forms and periodic Hurwitz zeta-function	5
<i>Kaya, E. and R. Wagner</i> : On some results of Indlekofer for multiplicative functions	17
<i>Kiss, G. and M. Laczkovich</i> : Derivations and differential operators on rings and fields	31
<i>Klimavičius, J. and E. Manstavičius</i> : Turán–Kubilius’ inequality on permutations	45
<i>Kovács, A. and N. Tihanyi</i> : Improvements on finding large values of the Riemann zeta function on the critical line	53
<i>Laurinčikas, A. and D. Mochov</i> : On the periodic Hurwitz zeta-function with rational parameter	65
<i>Letendre, P.</i> : The number of integer points close to a polynomial ...	81
<i>Mészáros, F.</i> : Further results on a multiplicative type functional equation	95
<i>Móri, T.F. and S. Rokob</i> : Further properties of a random graph model driven by time-dependent branching dynamics	105
<i>Oswald, N. and J. Steuding</i> : A uniqueness theorem for entire functions having a Dirichlet series representation	117
<i>Páles, Zs.</i> : On a characterization of starlike functions	129
<i>Pethő, A.</i> : Variations on a theme of K. Mahler, I.	137
<i>Porubský, Š.</i> : Semigroup structure of sets of solutions to equation $X^m = X^s$	151
<i>Román, G.</i> : Primality proofs with elliptic curves: factoring with Pollard’s ρ method	169
<i>Sablík, M.</i> : An elementary method of solving functional equations	181
<i>Stakėnas, V.</i> : On the uniform distribution modulo 1 of sequences $f(m/n)$	189

<i>Szabó, S.:</i> A clique size estimate based on coloring the nodes of certain subgraphs	199
<i>Székelyhidi, L.:</i> Spherical monomials on affine groups	209
<i>Varbanets, S.:</i> Exponential sums over the sequences of PRN's produced by inversive generators	225
<i>Weisz, F.:</i> Summability in mixed-norm Hardy spaces	233
<i>Yamada, T.:</i> 2 and 9 are the only biunitary superperfect numbers ...	247