

TOMUS XXI.

<i>Argyros I.K.</i> : On the convergence of Steffensen-Galerkin methods	3
<i>Makó Z.</i> : The solution of linear programming problems with quasi-triangular fuzzy numbers in capacity vector	19
<i>Szabó Z.</i> : Interpolation and quadrature formulae for rational systems on the unit circle	41
<i>Fehér J., Indlekofer K.-H. and Timofeev N.M.</i> , A set of uniqueness for completely additive arithmetical functions	57
<i>Melnick S.A.</i> , The group analysis of stochastic differential equations	69
<i>Katona G.Y.</i> , Vertex disjoint Polyp Packing	81
<i>Lischke G.</i> , Frege's principle is not true in Blum's sky	119
<i>De Koninck J.-M.</i> , On the solutions of $\sigma_2(n) = \sigma_2(n + \ell)$	127
<i>Spillner A. and Hecker H.-D.</i> , Vertexlights with fixed directions in simple polygons	135
<i>Farkas G.</i> , Numerical investigation of a cyclic-waiting queueing system with two types of customers	153
<i>Licskó I.</i> , On highly nonlinear functions	165
<i>Galambos J. and Simonelli I.</i> , A purely probabilistic proof for a theorem of Bakstys on multiplicative arithmetical functions	177
<i>Bui Minh Phong</i> : A characterization of some unimodular multiplicative functions II.	187
<i>Indlekofer K.-H. and Kátai I.</i> : On linear combinations of q -additive functions	195
<i>László L.</i> : Perturbed Schur decomposition applied for normal Hessenberg matrices	209