

**TOMUS III. (1982)**

<i>Szabó Gy.</i> , On functions having the same integral on congruent semidisks .....	3
<i>Doha E.H.</i> , An iterative method for solving free boundary problems .....	11
<i>Lénárd M. and Székelyhidi L.</i> , Functional differential equations by spline functions .....	25
<i>Iványi A. and Kátai I.</i> , Processing of independent Markov chains .....	33
<i>László L.</i> , A generalization of the Frobenius companion matrix .....	47
<i>Chirkov M.K.</i> , On the embedding of a $\pi$ -automaton into an $i$ -automaton .....	53
<i>Jankó B.</i> , On the generalized secant method for solving non-linear operator equations in semior- dered spaces .....	63
<i>Gyórvári J.</i> , Eine spezielle Spline-Funktion und das Cauchy-Problem .....	73
<i>Várhelyi Á.</i> , On the improving Newton's method for solving non-linear real equations .....	85
<i>Török T.</i> , Evaluation of the product form in certain queueing networks .....	93
<i>Móri T.F.</i> , On favourable stochastic games .....	99
<i>Sonnevend G.</i> , An optimal sequential algorithm for the uniform approximation of convex functions on $[0, 1]^2$ .....	105
<i>Fiala T.</i> , Unitary Jacobi-method for the eigenvalue problem of an arbitrary normal matrix .....	119