

TOMUS X. (1990)

<i>Szidarovszky F. and Okuguchi K.</i> , On a general Stackelberg-type leader-follower oligopoly model	3
<i>Kiss B.</i> , An iterative method for nonselfadjoint elliptic problems on regions partitioned into substructures	19
<i>Yu Song-Nian</i> , A computer-assisted numbertheoretical construction of $(3, k)$ -Ramsey graphs	35
<i>Kumud Singh</i> , Nonlinear elliptic systems in unbounded domain with quadratic growth conditions ..	45
<i>Novitzka V.</i> , Formal semantics of Anna packages	67
<i>Farzan R.H. and Mohamed A.Sh.</i> , Free boundary elastic-plastic problem	83
<i>Fodor J.C.</i> , On domains of attraction of extreme value distributions via generalized concavity-convexity	89
<i>Krebsz A.</i> , A proximity test for second order divisors	97
<i>Károlyi K. and Varjú Gy.</i> , Multipoint boundary value problems for calculating the screening effect of a metal cable sheath with non-linearity due to steel amouring	109
<i>Horváth M., Joó I. and Sövegjártó A.</i> , On Sturm-Liouville difference equations	135
<i>Rafat Riad</i> , Block-pulse functions series solution of time-varying linear systems of higher order ...	167
<i>Mohamed A.Sh.</i> , Approximate solution for an elastic problem by spline function	189
<i>Farzan R.H. and Mohamed A.Sh.</i> , On a free boundary two-dimensional problem	211
<i>Castillo E. and Alvarez E.</i> , A shell structure of probabilistic type for expert systems	221
<i>Doha E.H.</i> , An accurate double Chebyshev spectral approximation for Poisson's equation	243
<i>Horváth Z.</i> , Fundamental relation operations in the mathematical models of programming	277
<i>Fawzy Th. and Soliman S.</i> , A spline approximation method for the initial value problem $y^{(n)} = f(x, y, y')$	299