

Kai F. Wehmeier: <i>Constructing Kripke models of certain fragments of Heyting's arithmetic</i>	1
Aleksandar Kron: <i>Between $TW_{\rightarrow}$ and $RW_{\rightarrow}$</i>	9
R. Balasubramanian and D.S. Ramana: <i>Atkin's theorem on pseudo-squares</i>	21
Sergiu Rudeanu: <i>On general reproductive solutions of finite equations</i> ...	26
Ivan Gutman: <i>Distance of thorny graphs</i>	31
Mirko Lepović: <i>On formal products and the Seidel spectrum of graphs</i> ...	37
I. Bârza, D. Ghisa and S. Ianuş: <i>Some remarks on the nonorientable surfaces</i>	47
Dušan Georgijević: <i>Perturbed interpolation problems</i>	55
A. Sternal, Z. Szafranski and B. Szmanda: <i>Oscillatory and asymptotic behaviour of some difference equations</i>	66
Ivan Šestak and Boško Jovanović: <i>Existence results for displacement field of elastic body. The case of a locking support</i>	75
M.A. Akivis and V.V. Goldberg: <i>Singular points of lightlike hypersurfaces of the De Sitter space</i>	81
Ljubica S. Velimirović: <i>A new proof of a theorem of Belov</i>	102
Ryszard Deszcz and Marian Hotłoś: <i>On a certain extension of the class of semisymmetric manifolds</i>	115
Janusz J. Charatonik: <i>On sets of periodic and recurrent points</i>	131
Vladimir Dragović: <i>Integration of the perturbed Jacobi problem</i>	143
Vladimir Dragović: <i>A new rational free-fermion solutions of the Yang-Baxter equation</i>	147
Octavian Agratini: <i>Asymptotic formulae for recursively defined Baskakov-type operators</i>	152