

Professor Zdzisław Kamont – a bibliographical note, and the list of publications	207
Zdzisław Kamont	
Existence and regularity of solutions for hyperbolic functional differential problems	217
<i>Winfried Auzinger and Wolfgang Herfort</i>	
Local error structures and order conditions in terms of Lie elements for exponential splitting schemes	243
<i>Marina Blizorukova, Alexander Kuklin, and Vyacheslav Maksimov</i>	
On reconstructing an unknown coordinate of a nonlinear system of differential equations	257
<i>Jan Chabrowski</i>	
On a singular nonlinear Neumann problem	271
<i>Wojciech Czernous</i>	
Classical solutions of mixed problems for quasilinear first order PFDEs on a cylindrical domain	291
<i>Wojciech Czernous and Danuta Jaruszewska-Walczak</i>	
Difference problems generated by infinite systems of nonlinear parabolic functional differential equations with the Robin conditions	311
<i>Tomasz Czapliński</i>	
Global convergence of successive approximations of the Darboux problem for partial functional differential equations with infinite delay	327
<i>Alexander Domoshnitsky, Guy Landsman, and Shlomo Yanetz</i>	
About sign-constancy of Green’s functions for impulsive second order delay equations	339
<i>John R. Graef, Lingju Kong, and Min Wang</i>	
Uniqueness and parameter dependence of positive doubly periodic solutions of nonlinear telegraph equations	363
<i>Henryk Leszczyński and Piotr Zwierkowski</i>	
Stability of finite difference schemes for generalized von Foerster equations with renewal	375
<i>Francesca Mazzia, Jeff R. Cash, and Karlina Soetaert</i>	
Solving boundary value problems in the open source software R: package bvpSolve	387

Anna Szafrńska

Difference functional inequalities and applications 405

Krzysztof A. Topolski

On the Tonelli method for the degenerate
parabolic Cauchy problem with functional argument 425

Maria Ziemiańska

Method of lines
for parabolic stochastic functional partial differential equations 443

Instructions for authors 457