

<i>Marius Danca, Michal Fečkan, and Michal Pospíšil</i>	
Difference equations with impulses	5
<i>Irada Dzhalladova and Miroslava Růžičková</i>	
Dynamic system with random structure for modeling security and risk management in cyberspace	23
<i>John R. Graef, Said R. Grace, and Ercan Tunç</i>	
Oscillatory behavior of even-order nonlinear differential equations with a sublinear neutral term	39
<i>Gerd Herzog and Peer Chr. Kunstmann</i>	
Boundary value problems with solutions in convex sets	49
<i>Małgorzata Migda, Janusz Migda, and Małgorzata Zdanowicz</i>	
On the convergence of solutions to second-order neutral difference equations	61
<i>Ewa Schmeidel</i>	
The existence of consensus of a leader-following problem with Caputo fractional derivative	77
<i>S. Selvarangam, S.A. Rupadevi, E. Thandapani, and S. Pinelas</i>	
Oscillation criteria for even order neutral difference equations	91
<i>Vladimir B. Vasilyev</i>	
Pseudo-differential equations and conical potentials: 2-dimensional case . . .	109
Instructions for authors	125