

Parallel Session 12 Wednesday, July 4, 16:00PM-18:30PM

Special Session 68	Analysis and Simulations of Nonlinear Systems Organizer(s): Wei Feng, Zhaosheng Feng	Location MAG-A
16:00-16:30	Jifeng Chu (Hohai University, Peoples Rep of China) Lyapunov stability of elliptic periodic solutions of nonlinear damped equations	Abstracts p. 260
16:30-17:00	Shenzhou Zheng (School of Science, Beijing Jiaotong University, Peoples Rep of China) Energy identity for a class of approximate biharmonic maps into sphere in dimension four	Abstracts p. 263
17:00-17:30	Zengji Du (Xuzhou Normal University, Peoples Rep of China) Existence and Global Attractivity of Positive Periodic Solution to a Lotka-Volterra Model	Abstracts p. 260
17:30-18:00	Cancelled Lei Wei (Jiangsu Normal University, Peoples Rep of China) Qualitative properties of positive solutions of a class of boundary blow-up problems	Abstracts p. 263