

CORRECTION:

The meeting room for SS14 should be AM-302 instead of AM-101.

Parallel Session 7 :: Saturday, July 7, 15:30 – 18:00

Special Session 14	Topological Nonlinear Analysis and Applications Organizer(s): Zalman Balanov, Jianshe Yu, Slawomir Rybicki, Meymanat Farzamirad	AM-101 AM-302
15:30-16:00	Wieslaw Krawcewicz (University of Texas at Dallas, USA) Application of the Equivariant Degree Method in Nonlinear Reversible Differential Equation	Abstracts p. 47
16:00-16:30	Zalman Balanov (University of Texas at Dallas, USA) Hopf Bifurcation of Relative Periodic Solutions in Symmetric Delay Differential Systems: Equivariant Degree Approach	Abstracts p. 46
16:30-17:00	Haopin Wu (The University of Texas at Dallas, Taiwan) Bifurcation of Space Periodic Solutions in Symmetric Reversible FDEs	Abstracts p. 47
17:00-17:30	Reiner Lauterbach (Dep. Mathematics, University of Hamburg, Germany) Ize Conjecture and Low Dimensional Equivariant Dynamics	Abstracts p. 47
17:30-18:00	Marlene Frigon (University of Montreal, Canada) On Three Critical Points Theorems with and Without Local Minimums	Abstracts p. 46