

Parallel Session 10 Wednesday, July 4, 08:00AM-10:00AM

Special Session 10	Computational and Nonautonomous Dynamics Organizer(s): Michael Dellnitz, Oliver Junge, Stefan Siegmund	Location GRC-A
8:00-8:30	Oliver Junge (Technische Universitaet Muenchen, Germany) Lazy global feedbacks for quantized nonlinear event systems	Abstracts p. 44
8:30-9:00	Péter Koltai (Technische Universität München, Germany) Global stability design for non-linear dynamical systems	Abstracts p. 45
9:00-9:30	NEW TIME: Parallel Session 7, Tuesday, 9:00-9:30 Igor Mezic (UCSB, USA) Mesohyperbolicity and other ergodic theory concepts in nonautonomous dynamical systems	Abstracts p. 45
9:00-9:30	New talk: Kevin Lin Spile-time reliability of neuronal networks	Abstracts p.
9:30-10:00	Carsten Hartmann (Institut für Mathematik, Freie Universität Berlin, Germany) Accelerating molecular dynamics: some ideas from robust and risk-sensitive control	Abstracts p. 44