| Special Session 10 | **Computational and Nonautonomous Dynamics**  
Organizer(s): Michael Dellnitz, Oliver Junge, Stefan Siegmund | Location  
GRC-A |
---|---|---|
16:00-16:30 | Roberta Fabbri (Universita’ di Firenze, Italy)  
Rotation number and exponential dichotomy for linear Hamiltonian systems: theoretical and numerical aspects | Abstracts  
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16:30-17:00 | Cinzia Elia (University of Bari, Italy)  
Rotation number and QR based techniques for exponential dichotomy: numerical comparisons | Abstracts  
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17:00-17:30 | Jacek Szybowski (AGH University of Science and Technology, Krakow, Poland)  
Towards automatic computation of the Conley index over a base | Abstracts  
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