

Parallel Session 1**Sunday, July 1, 10:00AM-12:00PM**

Special Session 13	Global Dynamics in Hamiltonian Systems Organizer(s): Rafael de la Llave, Tere.M-Seara	Location MAG-A
10:00-10:30	Vered Rom-Kedar (The Weizmann institute, Israel) A Saddle in a Corner - A Model of Collinear Triatomic Chemical Reactions	Abstracts p. 57
10:30-11:00	Anton Gorodetski (UC Irvine, USA) On stochastic sea of the standard map	Abstracts p. 55
11:00-11:30	Ludovic L Rifford (University of Nice, France) Geometric control and dynamical systems	Abstracts p. 57
11:30-12:00	George Haller (McGill University, Canada) Generalized KAM cuves in time-aperiodic Hamiltonian systems	Abstracts p. 56