Parallel Session 4   Monday, July 2, 08:00AM-10:00AM

Special Session **13**	**Global Dynamics in Hamiltonian Systems** Organizer(s): Rafael de la Llave, Tere.M-Seara	Location **MAG-A**
8:00-8:30	**NEW TALK** Rafael de la Llave Mechanisms of instability in high dimensional systems	Abstracts p.
8:30-9:00	Alex Haro (Universitat de Barcelona, Spain) Singularity theory for non-twist KAM tori: A methodology	Abstracts p. 56
~~9:00-9:30~~	**CANCELLED** ~~Jean Pierre J Marco (Université Paris 6, France)~~ ~~Hyperbolic cylinders and KAM tori in nearly integrable systems on A^3~~	Abstracts p. 57
9:00-9:30	Laurent Niederman (Université Paris Sud & Observatoire de Paris, France) Generic super-exponential stability of invariant tori in Hamiltonian systems	Abstracts p. 57
9:30-10:00	Florentino Borondo (Universidad Autonoma de Madrid, Spain) Poincare-Birkhoff theorem in quantum mechanics	Abstracts p. 55