Parallel Session 2   Sunday, July 1, 13:30PM-15:30PM

Special Session **13**	**Global Dynamics in Hamiltonian Systems** Organizer(s): Rafael de la Llave, Tere.M-Seara	Location **MAG-A**
13:30-14:00	Rafael R Ruggiero Rodriguez (PUC-Rio, Brazil) Weak integrability of Hamiltonians in the two torus and rigidity	Abstracts p. 57
14:30-15:00	Marian Gidea (Northeastern Illinois University, USA) Some topological aspects of Aubry-Mather theory	Abstracts p. 55
15:00-15:30	Hsin-Yuan Huang (National Taiwan University, Taiwan) On the Action-Minimizing Triple Collision Orbits in the Planar Three-body Problem	Abstracts p. 56