Special Session 5	**Hybrid Monte Carlo** Organizer(s): Elena Akhmatskaya, J. M. Sanz-Serna	Location **POI-C**
13:30-14:00	Frank J Pinski (University of Cincinnati, USA) An Application of a Hybrid Monte Carlo Method in Path Space	Abstracts p. 26
14:00-14:30	David L Mobley (University of New Orleans, USA) Calculations of binding free energies with molecular simulations: Progress and challenges	Abstracts p. 26
14:30-15:00	Namhee Kim (New York University, USA) Monte Carlo Sampling of RNA 3D Graphs	Abstracts p. 25
15:00-15:30	Elena Akhmatskaya (Basque Centre for Applied Mathematics (BCAM), Spain) Generalized Shadow Hybrid Monte Carlo: from theory to useful tools	Abstracts p. 24