

Parallel Session 5**Monday, July 2, 13:30PM-15:30PM**

Special Session 30	Recent Developments on Turbulence Organizer(s): Eleftherios Gkioulekas, Michael Jolly	Location POI-C
13:30-14:00	Marija Vucelja (Courant Institute of Mathematical Sciences, USA) Fractal contours of scalar in smooth flows	Abstracts p. 136
14:00-14:30	Animikh Biswas (University of North Carolina-Charlotte, USA) Maximal spatial analyticity radius for the Navier-Stokes equations	Abstracts p. 133
14:30-15:00	Vincent R Martinez (Indiana University-Bloomington, USA) Dissipative length scales of the Navier-Stokes equations	Abstracts p. 135
15:00-15:30	Alexey Cheskidov (University of Illinois at Chicago, USA) Analytical approach to intermittency in turbulence	Abstracts p. 133