



Sixth International Workshop on the Turbulent Combustion of Sprays (TCS-6)

September 17, 2017,

Hotel Royal Continental, Naples, Italy

Program for TCS6			
		Speaker	Chair
9:00-9:50	Registration and Poster Setup		
9:50-10:00	Welcome and Announcements		Prof. Assaad Masri
10:00-11:00	Invited Lecture-1: <i>Large Eddy Simulation of turbulent spray flames</i>	Dr Benedicte Cuenot CERFACS-France	Prof. Eva Gutheil
Coffee Break			
11:30-1:30	Reporting on Computations: Results for 3 Spray Burners. (30 minutes each followed by broader discussion).	1) Albyn Lowe Sydney Burner 3) Simon Gallot Lavallee CORIA Burner 2) Andrea Guisti Cambridge Burner Discussion	Prof. Nondas Mastorakos
1:30-2:30	Lunch and Posters		
2:30-3:30	Invited Lecture-2: <i>Current and Future Challenges in Sprays for Automotive Applications.</i>	Dr Tang-Wei Kuo General Motors USA	Prof. Assaad Masri
Coffee Break			
4:00-4:30	Transition to dense sprays: The Sydney Needle Spray Burner	Prof. Assaad Masri	Prof. Venkat Raman
4:30-5:00	Summary (including posters) and Future Directions	Prof. Bart Merci	Prof. Venkat Raman
Closure			
5:00-5:30	TCS-Committee Meeting		