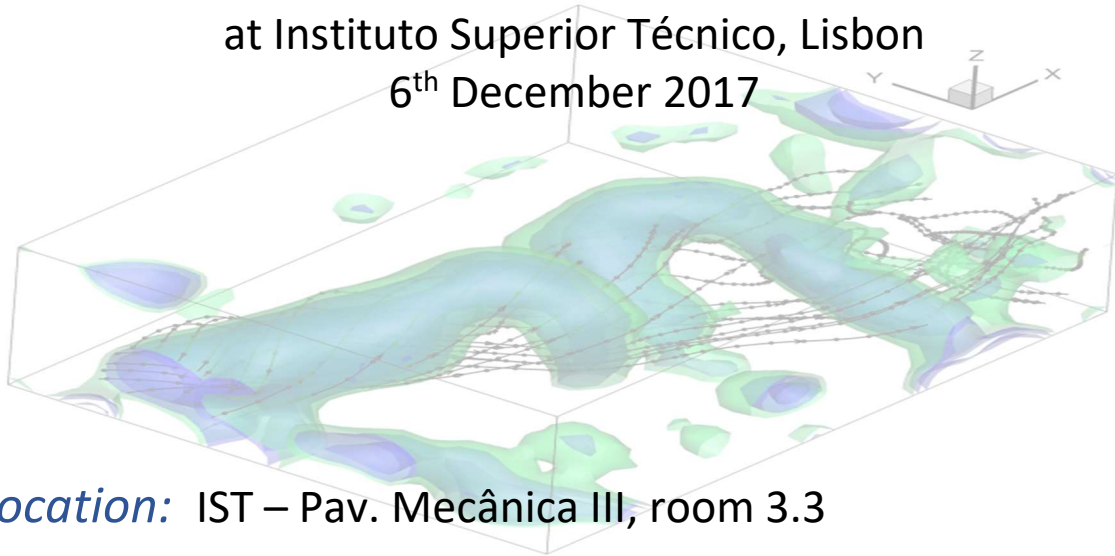


Workshop on Particle Image Velocimetry

at Instituto Superior Técnico, Lisbon
6th December 2017



Location: IST – Pav. Mecânica III, room 3.3

Program:

Time	Speaker	Title
11:00 - 11:15	Ricardo Pereira (IST/ TUDelft)	<i>Welcome and Introduction</i>
11:15 - 11:30	Edgar Fernandes (IST)	<i>Flame characterisation with PIV measurements: an overview of different combustion applications</i>
11:30 - 11:45	João Carlos Henriques (IST)	<i>Bi-plane Wells turbine flow characterization: practical aspects of the PIV measurements including direct synchronisation</i>
11:45 - 12:00	João Melo de Sousa (IST)	<i>PIV measurements in passive and active stall control at low Reynolds number</i>
12:00 - 12:30	Daniele Ragni (TUDelft)	<i>Particle Image Velocimetry techniques at TUDelft : a brief overview</i>
12:30 - 14:00	<i>Lunch</i>	
14:00 - 14:30	<i>Visit to Combustion Laboratory</i>	