		Wed		Thu		Fri		Sat
8:45- 9:00	topic	Welcome	topic	Feedback	topic	Feedback	topic	Feedback
9:00- 9:45	5	<b>Giorgio Dilecce</b> CNR NANOTEC Bari "Laser diagnostics of nanosec- ond repetitively pulsed dis- charges"	6	Anne Bourdon LPP "Modelling and simulation of non-equilibrium plasma dis- charges"	10	<b>Gheorghe Dinescu</b> National Institute for Lasers, Plasma and Radiation Physics "Plasma processing of nano- materials at low and atmos- pheric pressure"	6	Ralf-Peter Brinkmann Ruhr Universität Bochum "Plasma modelling for the un- derstanding and active control of technological plasmas"
9:45- 10:15	5	<b>Zdeněk Navrátil</b> Masaryk University "Optical diagnostics of helium coplanar barrier discharge: pre-breakdown light and elec- tric field measurement"	6	<b>Tiago Silva</b> Instituto de Plasmas e Fusão Nu- clear, Instituto Superior Técnico "Understanding the electron and vibration kinetics in CO2 plasmas"	5	Anton Nikiforov Ghent University "Atmospheric pressure plasma sources diagnostics as a key to control their utiliza- tion in surface or liquid pro- cessing"	2	Mario Merino Universidad Carlos III de Madrid "Kinetic electron response in a rarified plasma jet expanding into vacuum"
10:15 - 10:35	5	Gabi Daniel Stancu CentraleSupelec "Tracking NO absolute den- sity, temperature and hydro- dynamics by QCLAS and PLIF in nanosecond post-dis- charges"	3	Ana Sofia Morillo Candas LPP/CNRS (UMR 7648) "Effect of high surface-area on CO2 plasma kinetics"	10	Alexandra Brisset Université Paris-Saclay "Spatio-temporal electric field measurements of a diffuse na- nosecond atmospheric dis- charge under very high elec- tric fields"	11	Florian Sigeneger INP Greifswald "Phase-resolved modelling of a non-thermal atmospheric pressure RF plasma jet"
10:35- 11:10		Break		Break		Break		Break
11:10- 11:55	1	<b>Zoran Petrovic</b> Institute of Physics University of Belgrade "Overview of the procedure to obtain cross section data from the transport coeffi- cients"	1	Nickolay Aleksandrov Moscow Institute of Physics and Technology "Kinetics of high-voltage na- nosecond discharge plasmas in hydrocarbons and combus- tible mixtures"	5	<b>Ryo Ono</b> The University of Tokyo "Optical diagnostics in atmos- pheric-pressure non-thermal plasma"	3	Deborah O'Connell University of York Crookes Prize Lecture: "The interplay of physics, chemistry and biology for plasma cancer treatment"

11:55- 12:25	4	Thomas Gries Institut Jean Lamour - CNRS "Ultrathin metallic oxide nanostructures synthesized by plasma afterglow-assisted oxi- dation for photocatalysis ap- plications"	6	Aranka Derzsi Wigner Research Centre "The effect of secondary elec- trons on the discharge charac- teristics in low-pressure ca- pacitively coupled plasmas"	5	Ana Sobota Eindhoven University of Technol- ogy "Electric fields and electron properties in atmospheric pressure plasma jets"	10	James Walsh University of Liverpool "Cold atmospheric-pressure plasmas for improved food safety"
12:25- 12:45	1	<b>Dmitry Fursa</b> Curtin University "Electron-impact dissociation of molecular hydrogen"	5	Augustin Tibère-Inglesse CentraleSupélec "Experimental study of re- combining air and nitrogen plasmas"	6	Zoltan Donko Wigner Research Centre for Physics "The effect of VUV photons on nanosecond helium micro- discharges at atmospheric pressure"	8	<b>Craig Stark</b> Abertay University "Evolution of sub-stellar dust clouds via plasma deposition and sputtering"
12:45- 12:55		Lightning poster presentations	5	Walter Gekelman University of California, LA"Three-dimensional Measure- ments of magnetic fields and plasma properties in an indus- trial etch tool"13:05 Packed lunch and de- parture for excursions		Lightning poster presentations		closing remarks and poster prizes.
		Lunch Worksh				Lunch exhibition		Lunch and departure
14:00- 15:25		Poster Session 1				Poster Session 2 Topics 6-12		
1525- 1600		Break				Break		
16:00- 17:30		Workshop 1 Plasmas in multiphase media				Workshop 2 Plasmas and living systems		
17:30		Close ISC ESCAMPIG meeting				Close and transport to Confer- ence Dinner		

Key to terms: Feedback = collation of delegate comments from previous day's session; Break = snacks and refreshments; Lightning poster presentations: short adverts for posters. Text in blue denotes General Invited Speaker (45 minutes); in green denotes a Topical Invited Speaker (30 mins); in purple is an LOC Invited lecture (30 minutes). All other talks are 20 mins.