

Time	Duration	Sunday	Time	Duration	Monday	Time	Duration	Tuesday	Time	Duration	Wednesday	Time	Duration	Thursday	Time	Duration	Friday	
17:00	04:00	Welcome reception Conference material distribution Key collection for the dormitory rooms	08:15	00:30	Room: Amphitheatre Portals Session chair: Sander Nijdam Welcome Opening ceremony (Laurence Mouret, Dean of the Faculty of sciences, Sander Nijdam ICPiG chair...)	08:30	00:45	Room: Amphitheatre Portals Session chair: Isabel Tanarro Davide Mariotti Bulk to atoms and back	08:30	00:30	Room: Amphitheatre Mirabau Session chair: Davide Mariotti Eduardo Ahedo Numerical investigation of open problems in Hall thruster physics	08:30	00:45	Room: Amphitheatre Portals Session chair: Francisco J Gordillo-Vazquez Francisco J Gordillo-Vazquez Streamer corona electrical discharges in thunderclouds: New discoveries and possible impact in the atmosphere	09:30	01:45	Room: Grand Hall Pouillon Posters Session #4	
21:00		End of the day	08:45	00:25		09:15	00:45	Zoltan Donkó Secondary electron emission effects In low-pressure discharges	09:00	00:30	Tat Loo Chng Hershkowitz Early Career Award and Review lecture Electric Field-Induced Second Harmonic Generation (EFISH): Past, Present and Future	09:15	00:45	Shinichi Namba Generation of high-density Arc cascade arc plasma for plasma window and its application to electron beam engineering in air	11:15	00:15	BREAK	
			09:10	00:45	Room: Amphitheatre Portals Session chair: Sander Nijdam Jean-Paul Booth In-situ measurement of surface reaction probabilities in low-pressure plasmas	10:00	00:30	BREAK		09:30	00:20	Julien Herbelot EFILE: a diagnostic to measure electric field in A magnetized plasma column	10:00	00:30	BREAK		Room: Amphitheatre Portals Session chair: Toyoda Hirotsuka Ute Ebert Understanding streamer discharges: where do we stand?	
			09:55	00:30	BREAK		10:30	00:30	Room: Amphitheatre Mirabau Session chair: Shinichi Namba Ryo Ono Laser-based characterization of single filament streamers: A novel approach to Streamer discharge analysis	09:50	00:20	Takenao Sato Phase-Resolved Measurement of Electric-Field-Induced Second Harmonics for Determining Electric Field Polarity	10:30	00:30	Room: Amphitheatre Mirabau Session chair: Suzuki Haruka Vladimir Kolobov Self-organization processes in low-temperature plasmas	12:15	00:30	Poster prize Closing ceremony
			10:25	00:30	Room: Amphitheatre Mirabau Session chair: Jean-Paul Booth Alexandre Nominé The Rising Importance of Sustainability: Opportunities for Plasma Processes	11:00	00:20	Room: Amphitheatre Portals Session chair: Gerard Van Rooij Judith Golda H ₂ O ₂ production In atmospheric pressure plasmas for plasma-assisted biocatalysis	10:10	00:30	BREAK		11:00	00:30	Matjaz Panjan Illuminating plasma self-organization of magnetron sputtering discharges	12:45	00:45	LUNCH BOX
			10:55	00:20	Sophie Bois Experimental and numerical study of CO2/H2 DC glow and pulsed RF discharges	11:20	00:20	Inagaki Yoshinobu Relative reaction constants of hydrated electrons in the region below the plasma-water interface	10:40	00:20	Room: Amphitheatre Mirabau Session chair: Gwenaél Fubiani Mark Kushner Particle Distribution Functions In EUV Produced Plasmas	11:30	00:20	Room: Amphitheatre Portals Session chair: Milan Šimek Toshiro Kaneko Analysis of short-lived reactive nitrogen Species using gas-liquid interfacial plasma With high-speed liquid flow	13:30	05:30	Excursion ITER n°2	
			11:15	00:20	Fitriani Sukma Wahyu Application of Machine Learning for Plasma Enhanced Chemical Vapor Deposition of Thin Film	11:40	00:20	Tiago C Dias The role of liquid layers as a circuit element in plasma activated solution chemistry	11:00	00:20	Laurent Garrigues Simulation of magnetized RF capacitively coupled plasma discharges using 3D sparse Particle-In-Cell algorithms	11:50	00:20	Arora Garima Optical and Electrical Characteristics of Bipolar Nanosecond Electrical Discharge at the Water-Air Interface	19:00	02:00	End of the conference	
			11:35	00:20	Agnès Granier Time-resolved diagnostics of misty plasmas used for nanocomposite thin film deposition	12:00	00:20	Marios Kounalakis Probing the dynamics of high-pressure nanosecond pulsed discharges with non-linear non-resonant Laser diagnostics	11:20	00:20	Inna Orel Experimental derivation of electrical characteristics of a He/N2 RF APPJ compared with PIC/MCC simulation	12:10	01:30	LUNCH / PSST board meeting (council room)				
			11:55	00:20	Naik Bibekananda Hydrogen Negative Ion Production in an ECR-Based Large-Area Plasma Source for Fusion Applications	12:20	01:25	LUNCH PSST AE meeting (council room)		11:40	00:20	Emilie Despiau-Pujo Multiscale hybrid modeling of DF-CCP CF4 plasmas For carbon resist microlens etching	13:40	02:00	Room: Grand Hall Pouillon Posters Session #3 13:45-14:45: ESCAMPiG ISC meeting (Council room)			
			12:15	01:30	LUNCH / ICPiG ISC Meeting (council room)		13:45	00:45	Isabelle Regner EDI Session	12:00	01:30	LUNCH BOX		15:40	00:20	BREAK		
			13:45	02:00	Room: Grand Hall Pouillon Posters Session #1		14:30	01:40	Room: Grand Hall Pouillon Posters Session #2		13:30	05:30	Excursions ITER n°1 or Boat tour in the callanques		16:00	00:30	Room: Amphitheatre Mirabau Session chair: Tsanko Tsankov Rémi Dussart Plasma interactions with a surface cooled to a cryogenic temperature	Room: Amphitheatre Portals Session chair: Luca Matteo Martini Karol Hensel Removal of hydrocarbons by plasma-catalysis, catalysts regeneration and reuse
			15:45	00:20	BREAK		16:10	00:20	BREAK		19:00		End of the day		16:30	00:30	Andrey Starikovski Physics and chemistry of nonequilibrium plasma formation in pulsed discharges	Hae June Lee
			16:05	00:30	Room: Amphitheatre Mirabau Session chair: Zoltan Donkó Suzuki Haruka 3D reconstruction of plasma emission and sheath structures based on tomography Using multi-view images	16:30	00:25	Room: Amphitheatre Portals Session chair: Debrah O'Connell and Timo Gans Debrah O'Connell and Timo Gans SPECIAL SESSION: A Tribute to Bill Graham						17:00	00:20	Kunihiro Kamataki Effects of Rectangular Amplitude Modulated Radio Frequency Capacitively Coupled Plasma on Electron Heating: Simulations and Experiments	Thomas Vazquez NRP Discharge Temperature Evolution in a CH4/N2 mixture	
			16:35	00:30	Kawaguchi Satoru Electron transport in O2 and O2-Ar mixtures: electron collision cross section set of O2 and Monte Carlo simulation	16:55	00:25	Tom Morgan Tribute to Bill Graham: Resonant Transfer, Excitation collisions, and laser induced breakdown						17:20	00:20	Feng Chan Field reversals in low pressure capacitively coupled plasma discharges driven by tailored voltage waveforms	Lyes Sebih Nanosecond Discharge with Droplet: fundamental and synthesis of silver Nanomaterials	
			17:05	00:30	Gwenaél Fubiani Particle-In-Cell Modelling of Low Temperature Plasmas	17:20	00:25	Cormac Corr Tribute to Bill Graham: Thompson scattering, laser photo-detachment, laser induced fluorescence, Langmuir probes, PIC simulations and more						17:40	00:45	free time		
			17:35	00:30	Tsanko Tsankov Machine-learning-aided spectroscopy of low-temperature plasmas	17:45	00:25	Pascal Chabert Tribute to Bill Graham: Negative ions and Iodine plasmas						18:25	01:30	Art exhibition Aperitif		
			18:05	00:30	Ursel Fantz Challenges of negative hydrogen ion sources for ITER's neutral beam systems	18:10	00:25	Tomoyuki Murakami Tribute to Bill Graham: Gas and liquid phase plasma chemistry, biological applications.						19:55	04:00	Lyric concert Gala diner		
			18:35		End of the day		18:35		End of the day					23:55		End of the day		