

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	Welcome Opening ceremony (Laurence Mouret, Dean of the Faculty of sciences, Sander Nijdam ICPIG chair...)	08:30	00:45	Davide Mariotti Bulk to atoms and back	08:30	00:30	Eduardo Ahedo Numerical investigation of open problems in Hall thruster physics	08:30	00:45	Toyoda Hirotsuka Diagnostics of high-energy species in plasma	09:30	01:45	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	Svetlana Starikovskaia Measurements of G-value at high electric fields in pulsed nanosecond discharge	09:15	00:45	Isabel Tanarro Ion chemistry in C ₂ H ₂ /Ar cold plasmas: The dramatic effects of N ₂ addition	11:15	00:15	BREAK
			09:10	00:45	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	11:30	01:00	Von Engel and Franklin prize lecture Ute Ebert Understanding streamer discharges: where do we stand?
			09:55	00:30	BREAK	10:30	00:30	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	Vladimir Kolobov Self-organization processes in low-temperature plasmas	12:30	00:25	Poster prize Closing ceremony
			10:25	00:30	Alexandre Nominé The Rising Importance of Sustainability: Opportunities for Plasma Processes	11:00	00:20	Alexandra Brisset VUV absorption spectroscopy for ultrafast TALIF calibration And mw plasma jet characterisation	10:10	00:30	BREAK	11:00	00:30	Matjaz Panjan Illuminating plasma self-organization of magnetron sputtering discharges	12:55	00:40	LUNCH BOX
			10:55	00:20	Sophie Bois Experimental and numerical study of CO ₂ /H ₂ DC glow and pulsed RF discharges	11:20	00:20	Nikita Lepikhin A Laser Optical Loop for faster laser based measurements	10:40	00:20	Mark Kushner Particle Distribution Functions In EUV Produced Plasmas	11:30	00:20	Chris Phong Van Nguyen Millimeter-scale 3D Plasma Sheath Lenses	13:35	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	Dimitros Stefan Advanced optical studies on a pin-dielectric-plane air discharge	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	Charlie Kniebe-Evans Spatially resolved cavity ringdown spectroscopy studies on low pressure oxygen plasmas	19:05	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/N ₂ 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 Desplau-Pujo Multiscale hybrid modeling of DF-CCP CF ₄ plasmas For carbon resist microlens etching	13:40	02:00	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 Influence of gender stereotypes on cognitive performance and hiring decision	12:00	01:30	LUNCH BOX	15:40	00:20	BREAK			
		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	Rémi Dussart Plasma interactions with a surface cooled to a cryogenic temperature			Karol Hensel Removal of hydrocarbons by plasma-catalysis, catalysts regeneration and reuse			
		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 High-performance particle-in-cell plasma simulation for the investigation of the nonlinear sheath dynamics and its effect on plasma uniformity in RF capacitively coupled plasmas			
		Suzuki Haruka 3D reconstruction of plasma emission and sheath structures based on tomography Using multi-view images	16:30	00:25	Milan Šimek Transient plasmas in liquid water and at the liquid-gas interfaces: from fundamental discharge physics to nitrogen fixation			Room: Amphitheatre Portalis 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 CH ₄ /N ₂ mixture
		Kawaguchi Satoru Electron transport in O ₂ and O ₂ -Ar mixtures: electron collision cross section set of O ₂ and Monte Carlo simulation	16:55	00:25	Martina Modic Atmospheric Pressure Air Plasma for Removal and Detoxification of Emerging Genotoxic Wastewater Pollutants			Tom Morgan Professor Bill Graham: His Science Over Five Decades				17:20	00:20	De-Qi Wen Field reversals in low pressure capacitively coupled plasma discharges driven by tailored voltage waveforms			Emile Carbone Nanosecond Discharge with Droplet: fundamental and synthesis of silver Nanomaterials
		Gwenael Fubiani Particle-In-Cell Modelling of Low Temperature Plasmas	17:20	00:25	Nevena Puac Influence of Plasma Activated Water (PAW) chemistry on physiology of plant calli and on bacterial susceptibility to antibiotics			Cormac Corr Diagnosing Technological Plasmas: A tribute to Professor Bill Graham				17:40	00:45	free time			
		Tsanko Tsankov Machine-learning-aided spectroscopy of low-temperature plasmas	17:45	00:25	Luca Matteo Martini Understanding the role of the catalyst support in plasma-catalysis			Pascal Chabert Iodine Plasmas: from Belfast to Space				18:25	01:30	Art exhibition Apertif			
		Ursel Fantz Challenges of negative hydrogen ion sources for ITER's neutral beam systems	18:10	00:25	Paolo Francesco Ambrico From Spark to Sprout: Diagnostic Pathways in Plasma-Enabled Agriculture			Tomoyuki Murakami Plasma Chemistry and its Biological Applications: Always Passion				19:55	04:00	Lyric concert Gala diner			
		End of the day	18:35		End of the day			End of the day	23:55		End of the day			End of the day			