

Monday July 7			Tuesday July 8			Wednesday July 9			Thursday July 10		
9:00	Registration	9:00	Keynote Fabio Biscarini UNIMORE and IIT (Italy) Organic Electronics for Health and Sustainability	9:00	Keynote Natalie Stingelin Georgia Tech (USA) “Flexible Electronics” Sustainability — Challenges and Opportunities: a Materials Science View	9:00	Keynote Franco Cacialli UNIBZ (Italy) What’s next for Organic and Hybrid Functional Materials? The Challenge of Bio-degradable Optoelectronics: Progress on Electrodes and Substrates				
		9:30	Invited Ulrike Kraft Max Planck (Germany) Stretchable OECTs for biosensing applications	9:30	Invited Alberto Scaccabarozzi POLIMI (Italy) Microstructural Control Enables Stable n-Type Operation of Organic Semiconductors in Aqueous Environments	9:30	Invited Jorge Morgado IT (Portugal) Biodegradable Organic Light-Emitting Diodes for Detection of Anticancer Drugs				
		9:50	Sabina Hillebrandt HCNB-UoC (Germany) Lighting up the brain: High-Brightness OLEDs for neurostimulation.	9:50	Invited Sylvain Chambon Ubx, CNRS (France) Strategies to improve the sustainability and stability for organic photovoltaic devices.	9:50	Invited Marta Mas Torrent ICMAB-CSIC (Spain) Optimized Organic Semiconductor Thin Films for Enhanced Device Performance and Photodetection				
		10:30	Welcome session	10:05	Wonbeen Jeong PKNU (South Korea) High-Performance Polymer Synaptic Transistors Utilizing Highly Crystalline Nanowires for Neuromorphic Computing	10:10	Invited Anthoula Chrysa Papageorgiou NKUA (Greece) Chromophore-based low-dimensional molecular materials by on-surface reticular chemistry	10:10	Hrisheekesh Thachoth Chandran TUD (Germany) Leaftronics – Substrate Innovation for Biodegradable Electronics		
11:00	Smruti Ranjan Sahoo UU (Sweden) Potential Red and NIR Thermally Activated Delayed Fluorescence OLED Emitters: A Molecular Design Approach	10:30		Coffee break	10:25	Coffee break					
11:30	10:35	Coffee break		11:00	Keynote Thuc-Quyen Nguyen University of California (USA) Tuning Properties of Conjugated Polyelectrolytes for Opto-electronic Devices and 3D Printing	11:00	Invited Andreas Petritz Joanneum Research (Austria) How to combine Printed Ferroelectric Sensors and Organic Transistors to an Active Matrix Sensory Sheet				
11:50	11:00			Invited Beatrice Fraboni UNIBO (Italy) Fully-Organic Flexible Detectors For Real-Time Dose Monitoring During Radio/Proton Therapy	11:30	Invited Rubén D. Costa Step-by-step toward eco-designed lighting devices	11:20	Invited Marco Gobbi MPC (Spain) Tunable Spinterfaces in Layered Magnets via Molecular Intercalation			
12:10	11:30		Fred Kretschmer TUD (Germany) Enhancing device performance parameters of organic photodiodes by understanding the thickness dependence of the reverse dark current	11:50	Francisco Tenopala-Carmona HCNB-UoC (Germany) Emitter orientation distributions probe local disorder in thermally evaporated OLED host materials	11:40	Petri Murto Aalto (Finland) Luminescent spin-optical interfaces from dark radicals				
12:25	11:45		Joan Ràfols Ribé Umeå universitet (Sweden) Pinpointing the dynamic p-i-n junction	12:05	Lucy Walker U. Cambridge (UK) Trityl Diradicals as Organic Qubits	11:55	Invited Seung Soon Jang Georgia Tech (USA) Multiscale Modeling of Semiconducting Polymers: Characterizing Structures and Properties for Advanced Material Design				
12:40	Lunch	12:00	Hocheon Yoo HYU &GU (South Korea) Flipping a Coin with Light: A True Random Number Generator by Photo-Induced Polarity Current.	12:20	Vanessa Miranda Centi (Portugal) Paper-Based Printed Moisture Sensor For Smart Packaging	12:15	Patrizio Graziosi ISMN-CNR (Italy) Modelling the mobility in crystalline organic semiconductors: a new method applied to acene-related systems, from naphthalene to rubrene				
14:00		12:15	Louis Pacheco ScienTec (France)	12:35	Lunch	12:30	Lunch				
14:30		12:30	Lunch	14:00		Honoring session: Prof. David Martin Taylor					
14:50		14:00		Keynote Oswaldo Novais Jr. USP (Brazil) Organic Electronics in the Era of Artificial Intelligence	14:00	Invited J. Sérgio Seixas de Melo UC (Portugal) Organic Molecular Structures for Energy Applications: From Light-Emitting AIEgens to Redox-Active					
15:10	14:00	Keynote Martin Heeney Imp. College (UK), KAUST (SaudiArabia) Conjugated Polymer Editing, Novelty on semiconductors manufacturing		14:30	Antonio Riul Jr UNICAMP (Brazil) Self-healing conductive composites	14:20	Invited Anthony Burke UC (Portugal) Development and Application of Novel Conjugated Molecules with Optoelectronic Properties				
15:25	14:30	Invited Eugene Katz BGU (Israel) Accelerated studies of operational stability of organic and perovskite solar cells		15:00	Rafael Furlan de Oliveira LNNano (Brazil) Reduced Graphene Oxide Electrolyte-gated Transistors: From Operation to Sensing Applications	14:55	Manuel Souto Salom USC (Spain) Electroactive framework materials for energy storage: proton-electron mixed conductivity and organic				
15:40	Ludovico Aloisio (POLIMI, Italy) Conductive thiophene-based fibres synthesized by living cells as novel bioelectronic materials,	14:50	Rocío Domínguez Martín INAMOL-UCLM (Spain) Novel DPP-Pyridine-Based Electron-Accepting Molecules for Organic Solar Cells	15:15	Neri Alves Importance of Contact Resistance and Displacement Current Measurements (DCM) in Electrolyte-Gated Transistor Characterization	15:10	Cecilia Bruschi LiU (Sweden) Spontaneous H2O2 production by conjugated polymer oxidation in water				
15:45	Coffee break	15:05	Abbas Ahmad Khan IMDEA (Spain) Integration of p-type Doped Carbon Nanostructures as Additives for Boosting Spiro-OMeTAD Performance in Perovskite Solar Cells	15:30	Mohsin Ali U. Ottawa (Canada) Two Is Better than One: How the Addition of Multiple Biodegradable Polymers Can Improve Organic Thin-Film Transistor Performance	15:25	Sunil Kumar IISc (India) Utilizing Triphosphate Fuel to Drive Out-of-Equilibrium Assemblies of Platinum (II) Complex in Supramolecular Electronics				
16:15		15:20	Elena Mena-Osteritz UULM (Germany) Insight into the Organic Donor-Acceptor Semiconductor Interface	15:45	Honoring ceremony: Prof. David Martin Taylor Presented by his former students	15:40	Colm Burke UoL (United Kingdom) Mapping the Structure–Function Landscape of Semiconducting Polymers via High-Throughput Modelling				
16:45		15:35	Yuriy Luponosov ISPM-RAS (Russia) Development of π-conjugated donor-acceptor molecules for highly efficient organic and perovskite solar cells	16:15	POEMS Chips Join undertaking Match-making roundtable	15:55	Coffee break				
17:05		15:50	Coffee break	16:35		16:20		Gert-Jan Wetzelaer Max Planck (Germany) Stable and Efficient Blue Single-Layer Organic Light-Emitting Diodes			
17:20	16:30	Invited Fernando B. Dias Durham University (UK) Photophysics and Devices of Pt(II) Complexes, Showing Intense Redand Near-Infrared Luminescence		16:35		Alessandro Minotto UNIMB (Italy) Control of charge-transfer dynamics in distyrylbenzene donor-acceptor bilayers via organic epitaxy					
17:35	16:50	Andrew B. Pun UCSD (USA) Design Rules for Triplet-Triplet Annihilation Upconversion Annihilators		16:50		Lorenzo Capone IMDEA (Spain) Low-cost synthesis of hole-transporting materials for Improved Perovskite solar cells					
17:50	17:05	Chang-Ki Moon HCNB-UoC (Germany) Electrochemiluminescence via exciplex/excimer formation in toluene solutions		17:05		Bokai Zhang KU Leuven (Belgium) Breaking the Trade-Off: Substrate-Induced Crystallinity Enhances Seebeck Coefficient in Brush-Printed PEDOT:PSS					
18:05	Karol Wolski JU (Poland) Conjugated Polymer Brushes: Promising Candidates for Durable Conductive Organic Thin Films and Interlayers	17:20	Mario Prosa ISMN-CNR (Italy) Exploiting the Electro-Optical Properties of Luminescent Radicals to Enhance the External Quantum Efficiency of Organic Light-Emitting Transistors confirmou		17:20	Javed Iqbal U. Bahrain (Bahrain) Tailoring Electronic Structure and Charge Transport in Carbazole-Based Small Donors: Bi-functional Acceptor Strategy for Efficient Bulk Heterojunction Organic Solar Cells					
18:20	Poster session	17:35	Daniele Padula UNISI (Italy) Multiscale Modeling of Charge Transport in Organic Semiconductors: Assessing the Validity of the Harmonic Approximation	17:50	Gala dinner	17:35	Closing Remarks				
20:00		18:05	Beynor Antonio Paez-Sierra UMNG (Colombia) Spectroscopic and Electrochemical Investigation of Chalcone and Aminochalcone Derivatives for Memory Device Applications	18:20							
		18:20	Alessandro Landi UNISA (Italy) Enhancing Reverse Intersystem Crossing with Extended Inverted Singlet-Triplet (X–INVEST) systems	18:35							
		18:35	Poster session								
	Sunset refreshement	20:00	Sunset refreshement								