Sunday, 24 June

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Time	Title	Location							
16:00-18:00	Registration	Entrance Area							
18:00-20:00	Conference Get-together	Terrace Foyer							

							Mond	ry, 24 June							
	Plenary Hall			Hall 1			Hall 2		Hall 3		Hall 4			Hall 5	
Time	Title	Speaker	Time	Title	Speaker	Time	Title Speaker	Time	Title Speaker	Time	Title	Speaker	Time	Title	Speaker
08:20-08:40	Conference Opening														
08:20-08:30	Welcome Address by the Rector of TU Dresden	Prof. Ursula Staudinger													
08:30-08:40	Welcome and Opening by the Honorary Chair	Prof. Klaus Muellen													
	Plenary I														
08:40-10:00	Chairs: Karl Leo														
	Organic Photodetectors: Material Design, Device														
08:40-09:20	Engineering, and Applications	Thuc-Quyen Nguyen													
09:20-10:00	2D Semiconductors and Conjugated Polymers - not so Different After AIP	Lunton John M													
		Lupton, John M.		I			I		1		I				
10:00-10:30			10:00-10:30			10:00-10:30		10:00-10:30	Coffee Break	10:00-10:30			10:00-10:30		
	OLED 1 - Materials 1			OFETs - Solution processed 1			OPV 1 - Charge generation and voltage		Sensors and Bio 1		Perovskites 1			Organic Conductors and Superconductors	
10:30-12:30	Chairs: Hironori Kaji; Ifor Samuel		10:30-12:15	Chairs: Mike Hambsch; Torsten Fritz		10:30-12:30	Chairs: Feng Gao; Tracey Clarke	10:30-12:30	Chairs: Guglielmo Lanzani; Hagen Klauk	10:30-12:30	Chairs: Thomas Kirchartz; Alexander Giovannitti		10:30-12:30	Chairs: Martin Dressel	
	Design of multiresonance thermally activated														
	delayed fluorescence materials for organic light-														
	emitting diodes and light-emitting			Stability of Solution-Processed Organic			What limits free charge generation in low offset		Responsive n-type mixed conductors for		Formation, stability and crystallization of two-			Chirality related properties in molecular	
10:30-11:00	electrochemical cells	Zysman-Colman, Eli	10:30-11:00	Transistors under Bias Stress	Jurchescu, Oana D.	10:30-11:00	organic solar cells? Neher, Dieter	10:30-11:00	diagnostics and therapy Inal, Sahika	10:30-11:00	dimensional perovskites and their interfaces	Nogueira, Ana Flavia	10:30-11:00	conductors	Avarvari, Narcis
						1	From Charge Generation to Collection - The		Engineering the Thin-Film Response of Metal Phthalocyanine-Based Organic Thin-Film		Development of Multipodal Hole-Collecting	l l	1	Raman signatures of the strong intra- and inter-	
				Controller to condition to condition to the		1	Influence of Morphology on State-of-the-Art		Prithalocyanine-Based Organic Thin-Film Transistor Cannabinoid Sensors for Improved		Monolayers for Efficient Inverted Perovskite	l l	1	maman signatures of the strong intra- and inter- molecular charge oscillations in κ-phase	
11:00-11:15		Walker, Lucy Ellen	11:00-11:15	Controlling layered molecular packing in π-	Higashino, Toshiki	11:00-11:15		11:00-11:15		11:00-11:15	Monolayers for Efficient Inverted Perovskite Solar Cells	Truong, Minh Anh	11:00-11:15	molecular charge oscillations in κ-phase BEDT-TTF salts	Girlando, Alberto
11:00-11:15	TTM-acceptor radicals for doublet emission	walker, LUCY Ellerit	11:00-11:15	extended organic semiconductor crystals	rigasiino, rosniki	11:00-11:15	Evaporated Organic Solar Cells Pacalaj, Richard Adam	11:00-11:15	Sensitivity Lamontagne, Halynne R.	11:00-11:15	SOUR CRIS	Troong, with Arift	11:00-11:15	DEDI-117 SHIS	Ginando, Alberto
	TADE acristed luminoscence of platin		1			1		1		1	Modulation of Interfacial Recombines**		1	Emergent rain momentum locking is *****	
	TADF-assisted luminescence of platinum(II) and			Park and a find a section of the desire of t		1	Contribute the Ocean Contribute on Bull Office		Consolia Transistano Chila San M. Mishanad Calandara		Modulation of Interfacial Recombination Currents by Mobile Ions Improves the Open-	l l	1	Emergent spin-momentum locking in triplet-	
44.45 44.30	iridium(III) complexes: Have we been wrong about metalorganics?	Decided Winter	11:15-11:30	Polymeric Schottky diodes with i-n homolysetion	Marrier Walterland	1115 1130	Explaining the Open-Circuit Voltage Roll-Off in Organic Solar Cells Krebs, Tobias	11:15-11:30	Organic Transistor Chip for Multiplexed Selective	11:15-11:30	Circuit Voltage of Perovskite Solar Cells	the de Lorent Landon Flores	44.45 44.30	mixed Cooper pairs in a chiral organic superconductor	Sato, Takuro
11:15-11:30	mood meanorganica	Pander, Plott	11:15=11:30	mannapanearon	Kaneta, Takahiro	11:15-11:30	Organic John Cens Strebs, 100425	11:15=11:30	Ion Sensing Yambern, Soniya Devi	11:15=11:30	Circuit voltage or renovablité soul Cella	Hart, Lucy Jessica Fiona	11:15-11:30	auper consuctor	Sato, rakuro
	Novel Concepts for Low-Absorption Dopants		1	Optimized charge transport in molecular		1		1		1	Impact of HOMO Levels of Hole Transport		1		
	Enabling High-Efficiency OLEDs and Organic			semiconductors by control of fluid dynamics and		1	Identify the losses occurring in all-polymer solar		What determines the spatial resolution in		Materials on Performance of pin Perovskite Solar	l l	1	Enhanced low-frequency noise in a carrier-doped	
11:30-11:45	Solar Cells	Stob Info	11:30-11:45	crystallization in meniscus-guided coating	Marszalek, Tomasz	11:30-11:45	cells Laquai. Frédéric	11:30-11:45	organic optobioelectronic devices? Fabbri, Luca	11:30-11:45	Colls	Hosseini Fard, Mohsen	11:30-11:45	Mott-insulating OFET channel	Thyzel Tim
11.50-11.40	Photon correlation and spectral studies on a		24.30-44.43	Charge-Transfer Complexes: Implementation in		11.30-11.43	Intra- and Inter-Molecular Charge Transfer	11.30-11.43	Table of the second sec	11.00-11.00		The second of the second	22.30-22.43	Investigation of the spin-singlet state formation	Congress Comm
									Underson Combined Oceanic Planton shows and		Managed and Burden Burden for Ma Arthurston			investigation of the spin-singlet state formation in monomer Mott insulator (BEDT-	Normalia Mahamana
	donor-acceptor type TADF emitter embedded in various host materials	Ewald, Biörn		solution-processed Organic Field-Effect Transistors		11:45-12:00	Excitations in Non-Fullerene Acceptors: An Electroabsorption Spectroscopy Assessment Mahadevan, Sudhi		Hydrogel-Enabled Organic Electrochemical Transistors for Battery-free Oxygen sensing Decataldo, Francesco		Material and Device Design for Multijunction Perovskite Solar Cells	Janssen, Rene	11:45-12:00		Nuryadin, Muhammad
11:45-12:00	various nosc materials	Ewald, Bjorn	11:45-12:00	ITATISISCOLS	Giglio, Maria Elisabetta	11:45=12:00	Electroabsorption Spectroscopy Assessment Mahadevan, Sudhi	11:45-12:00	Transistors for Battery-free Oxygen sensing Decataldo, Francesco	11:45-12:15	Perovsitie solar cers	Janssen, Hene	11:45=12:00	TTF]Cu[N(CN) ₂] ₂ with ESR and structural analysis	Khalish
				Clareton December Constituted Only and Ottomatics					Mixed Electron-Ion-Solvent Transfer in P3HT and						
				Electron Donating Functional Polymer Dielectrics	1										
12:00:12:30	Solid state Solvation		12:00-12:15	to Reduce the Threshold Voltage of n-type Organic Thin-Film Transistors		12:00:12:30	Approaches to homojunction organic solar cells Burn. Paul	12:00-12:30	PEDOT:PSS Monitored using Quartz Crystal Microbalance with Dissipation Monitoring				12:00-12:30	Conjugated Materials for Stretchable Electronics- Molecular Engineering and Strategies	
12:30-13:30		Painelli, Anna		Lunch Break	Ronnasi, Bahar	12:30-12:30	Approaches to nomojunication organic solar cers Burn, Paul		Microbalance with Dissipation Monitoring Lutkenhaus, Jodie Lunch Break	43.30 43.30	Lond Book			Lunch Break	Sonar, Prashant
			11.30-13.30					11.30-13.30		12:30-13:30	Lunch Break		11.30-13.30		
	OLED 2 - Device physics 1			OFETs - Device physics 1			OPV 2 - Materials and Design		Sensors and Bio 2		Perovskites 2			Thermoelectrics 1	
13:30-15:30	Chairs: Eli Zysman-Colman; Alexander Romanov					13:30-15:15	OPV 2 - Materials and Design Chairs: Lijian Zuo; Mathias Nyman	13:30-15:30	Sensors and Bio 2 Chairs: Megumi Akai-Kasaya; Hans Kleemann				13:30-15:15		ı
	Chairs: Bii Zysman-Colman; Alexander Romanov Comprehensive Understanding of OLEDs based			OFETs - Device physics 1			OPV 2 - Materials and Design Chains: Lijian Zuo; Mathias Nyman Molecular design and device engineering for		Sensors and Bio 2 Chairs: Megumi Akai-Kasaya; Hans Kleemann Enhanced Sensing and Biointerfacing with		Perovskites 2 Chairs: Alexandre Abhervé; Lucy J.F. Hart			Thermoelectrics 1 Chairs: Chihaya Adachi; lan Jacobs	
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	Chairs: Bii Zysman-Colman; Alexander Romanov Comprehensive Understanding of OLEDs based	Kaji, Hironori	13:30-15:30	OFETs - Device physics 1	Klauk, Hagen		OPV 2 - Materials and Design Chains: Lijian Zuo; Mathias Nyman Molecular design and device engineering for		Sensors and Bio 2 Chairs: Megumi Akai-Kasaya; Hans Kleemann Enhanced Sensing and Biointerfacing with	13:30-15:30	Perovskites 2 Chairs: Alexandre Abhervé; Lucy J.F. Hart Materials Theory of Halide Perovskites: Focus on Defects and Charilty	Tao, Shuxia	13:30-15:15	Thermoelectrics 1 Chairs: Chihaya Adachi; lan Jacobs Doped Organic Semiconductors - Opportunities	Thelakkat, Mukundan
13:30-15:30	Chairs: Bi Zysman-Colman; Alexander Romanov Comprehensive Understanding of OLEDs based on Quantum Chemical Calculations, Multiscale Simulations, and NMR	Kaji, Hironori	13:30-15:30	OFETs - Device physics 1 Chairs: Yong XU; Yu Yamashita	Klauk, Hagen	13:30-15:15	OPV 2 - Materials and Design Chies: Uijan Zwi, Mathias Nyman Molecular design and device engineering for high performance multicomponent organic solar cells Chen, Hongzheng	13:30-15:30	Sensors and Bio 2 Chairs: Megumi Akai-Kasaya; Hans Kleemann Enhanced Sensing and Biointerfacing with Intelligent Bioelectronic Systems and Organic	13:30-15:30	Perovskites 2 Chairs: Alexandre Abhervé; Lucy J.F. Hart Materials Theory of Halide Perovskites: Focus on Defects and Charilby Improved Control of Perovskite Thin Film	Tao, Shuxia	13:30-15:15	Thermoelectrics 1 Chairs: Chihaya Adachi; lan Jacobs Doped Organic Semiconductors - Opportunities	Thelakkat, Mukundan
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13:30-15:30 13:30-14:00	Chairs: Eli Zyman-Commar, Alexander Romanov. Comprehensive Understanding of OLED based on Quantum Chemical Calculations, Multiscale Simulations, and NMR Comprehensive Exploration of Exciton Quanching in OLEDs through Combined		13:30-15:30 13:30-14:00	OFETs - Device physics 1 Chairs: Yong XIU; Yu Yamashita Nanoscale flexible organic thin-film transistors How static and dynamic disorders influence		13:30-15:15 13:30-14:00	OPV 2. Naterials and Design All California Count States Person Molecular designs and device engineering for high performance multicomponent organic solar cells On the critical rate of singlet exciton decay as a competing process for fee change generator in	13:30-15:30 13:30-14:00	Sensors and Bio 2 Chairs: Negumi Akal: Statyp; Hans Steemann Finhanced Sensing and Biointerfacing with metiligent Biointerronic Systems and Organic Artificial Neurons Pathonic Artificial Neurons Pathonic Artificial Neurons	13:30-15:30 13:30-14:00	Perovskites 2 Chairs: Alexandre Abhervé; Lucy J.F. Hart Materials Throop of Halide Perovskites: Focus on Defects and Charilly Improved Control of Perovskite Thin Film Fabrication via Reactive Spin coating based on Real-Time In-Sitz Feedback from Optical		13:30-15:15 13:30-14:00	Thermoelectrics 1 Chains: Chihaya Adachi; lan Jacobs Doped Organic Semiconductors - Opportunities in Thermoelectrics and Bioelectronics Printed Organic Thermoelectric Materials and	
13:30-15:30	Chairs: Eli Zyman-Colman; Alexander Romanov Comprehensive Understanding of OLEDs based on Quantum Chemical Calculations, Multiscale Simulations, and NMR Comprehensive Exploration of Exciton		13:30-15:30	OFETs - Device physics 1 Chairs: Yong XU; Yu Yamashita Nanoscale flexible organic thin film transistors How static and dynamic disorders influence charge transport in merocyanine crystals	Fazzi, Daniele	13:30-15:15	OPV 2 - Materials and Design Chains: Lijian Zou Mahlas Myman Molecular design and device engineering for high performance multicomponent organic solar colls: On the critical role of singlet exciton decay as a	13:30-15:30	Sentors and Bio 2 Chiese Meguni Alsal-Kasings Hains Elemann Enhanced Sensing and Biointerfacing with intelligent Biointerfacing Tomicalli, Fabrisio Tomicalli, Fabrisio	13:30-15:30	Perovskites 2 Chains: Alexandre Abhenvé; Lucy J.F. Hart Materials Theory of Halide Perovskites: Focus on Defects and Charilly Improved Control of Perovskite Thin Film Fabrication via Reactive Spin coating based on	Tao, Shuxia Biberger, Simon	13:30-15:15	Thermoelectrics 1 Chains: Chilaya Adachi; Ian Jacobs Doped Organic Semiconductors - Opportunities in Thermoelectrics and Biodectronic Printed Organic Thermoelectric Materials and Devices for Wearables	Molina-Lopez, Francisco
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17:30-19:30 Poster Session I

	Plenary Hall	
Time		Speaker
	Plenary II	
08:40-10:00	Chair: Thuc-Quyen Nguyen Interface Chemistry for Organic and Hybrid	
	Organic Inorganic Electronics and Opto-	
08:40-09:20	electronics	Marder, Seth
	Printable Organic and Perovskite Solar Cells for	
09:20-10:00	Clean Energy	Jen, Alex K-Y.
10:00-10:30	Coffee Break	
	OLED 5 - Microcavities 1	
10:30-12:15	Chair: Barry P. Rand; Yohei Yamamoto	I
	Simple and Versatile Platforms for Manipulating Light with Matter: Strong Light–Matter	
	Coupling in Fully Solution-Processed Optical	
10:30-11:00	Microcavities	Stingelin, Natalie
	Coherent light emission from optical	
11:00-11:15	microresonators created by direct laser writing	Antrack, Tobias
	Narrowband, angle-independent, and efficient	
	polariton organic light emitting diodes for	
11:15-11:30	display applications	Mischok, Andreas
	Room temperature exciton-polariton lasing and photonic lattices with a perylene bisimide based	
11:30-11:45	microcavity	Horneber, Dominik
50 11.45	Exciton-polaritons: From room temperature out-	
	of-equilibrium condensates to manipulating 2D	
11:45-12:15	magnets	Menon, Vinod
	•	
12:30-13:30	Lunch Break	
	OLED 6 - Materials 2	
13:30-15:15	Chairs: Ifor Samuel; Ivan Kassal	
	Key photophysical requirements for Ultra-	
	Efficient Sensitisation in Hyperfluorescence	l
13:30-14:00	OLEDs OLEDs	Monkman, Andrew
13:30-14:00	OLEDs	Monkman, Andrew
13:30-14:00	OLEDs Nonradiative Transitions as Vibronically Induced	Monkman, Andrew Ota, Wataru
	OLEDs Nonradiative Transitions as Vibronically Induced	
	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous	
14:00-14:15	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic	Ota, Wataru
	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors	
14:00-14:15	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors Unraveling the Phenomena of Through-Space	Ota, Wataru
14:00-14:15 14:15-14:30	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors are semiconductors. Unraweling the Phenomena of Through-Space Charge Transfer in Luminescent Au(III)	Ota, Wataru Bruetting, Wolfgang
14:00-14:15	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors Unraveling the Phenomena of Through-Space	Ota, Wataru
14:00-14:15 14:15-14:30	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors Unraweling the Phenomena of Through-Space Charge Transfer in Luminescent Au(III) Complexes	Ota, Wataru Bruetting, Wolfgang
14:00-14:15 14:15-14:30	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors are semiconductors. Unraweling the Phenomena of Through-Space Charge Transfer in Luminescent Au(III)	Ota, Wataru Bruetting, Wolfgang
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14:00-14:15 14:15-14:30 14:30-14:45 14:45-15:15 15:15-15:45	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors Unraweling the Phenomena of Through-Space Charge Transfer in Luminescent Au(III) Complexes Harnessing Multiscale Chirality in Organic semiconductors for Advanced Optoelectronics Coffee Break OLED 8 - Device physics 4	Ota, Wataru Bruetting, Wolfgang Kuo, Hsin-Hung
14:00-14:15 14:15-14:30 14:30-14:45 14:45-15:15	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors Unraweling the Phenomena of Through-Space Charge Transfer in Luminescent Au(III) Complexes Harnessing Multiscale Chirality in Organic Semiconductors for Advanced Optoelectronics Coffee Break	Ota, Wataru Bruetting, Wolfgang Kuo, Hsin-Hung
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14:00-14:15 14:15-14:30 14:30-14:45 14:45-15:15 15:15-15:45 15:45-17:15	OLEDs Nonradiative Transitions as Vibronically Induced Phonon Emission and Absorption Processes Record-high surface potential by spontaneous orientation polarisation in organic semiconductors of the Charge Transfer in Luminescent Au(III) Complexes Harnessing Multiscale Chirality in Organic semiconductors for Advanced Optoelectronics Coffee Break OLED 8 - Device physics 4 Chairs: Joon Halb Oh; Andrew Monkman A figure of merit for efficiency roll-off in hyperfluorescent OLEDs Voltage-Dependent Doping Efficiency in Light-emitting Electrochemical Cells: Unmasking the	Ota, Wataru Bruetting, Wolfgang Kuo, Hsin-Hung Oh, Joon Hak
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Time	Hall 1 Title	Speaker
	nue	эреакеі
10:00-10:30	Coffee Break	
	Perovskite 3	
10:30-12:30	Chairs: Han Young Woo; Norbert Koch	
	Heterojunction structures for perovskite	
10:30-11:00	photovoltaics	Vaynzof, Yana
	Achieving 14.6%-Efficiency Perovskite Modules	
11:00-11:15	(168 cm ²) via in situ PL guiding	Ki, Taeyoon
	Printed Nanoparticle Interlayers Enable High-	
11:15-11:30	Quality Organic Electron Transport Layers in Scalable Perovskite Solar Cells	Henderson, Charlie
11.15-11.50	Scalable Perovskite Solar Cells	nenuerson, Charlie
	Unlocking the challenge for n-type hybrid	
11:30-11:45	perovskite doping	Hirsch, Lionel
	Suppressed gold penetration with molybdenum	
	oxide interlayer to increase power conversion	L
11:45-12:00	efficiency of perovskite solar cells	Purev-Ochir, Badamgarav
	Conjugated Polyelectrolytes Are Compatible	
	with Perovskites: Applications in Perovskite LEDs	
12:00-12:30	and Solar Cells	Woo, Han Young
12:30-13:30	Lunch Break	
13:30-14:45	OLED 7 - Device physics 3	
13:30-14:45	Chairs: Yungui Li; Paul W. Blom	
	Charge carrier trapping in organic	
13:30-14:00	semiconductors	Blom, Paul WM
	Excitation memory effects accelerate the	
	transient response of solution-processed LEDs	
14:00-14:15	with organic hole-transport layers	Deng, Yunzhou
	Charge accumulation and exciton quenching properties in polar and nonpolar emission layers	
14:15-14:30	of phosphorescent organic light-emitting diodes	Noguchi Vutaka
	or phosphorescent organic light-entitting diodes	Noguciii, Tutaka
14.15-14.50		
14.15-14.50	Efficient single-layer inverted organic light-	
14:30-14:45	Efficient single-layer inverted organic light- emitting diodes based on TADF emitters	Tan, Xiao
		Tan, Xiao
		Tan, Xiao
14:30–14:45	emitting diodes based on TADF emitters	Tan, Xiao
	emitting diodes based on TADF emitters Coffee Break	Tan, Xiao
14:30–14:45 15:15–15:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3	Tan, Xiao
14:30–14:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke	Tan, Xiao
14:30–14:45 15:15–15:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile: Structure-modification of carbazole based	Tan, Xiao
14:30-14:45 15:15-15:45 15:45-17:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high dartiy in High Tech	
14:30–14:45 15:15–15:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile: Structure-modification of carbazole based	Tan, Xiao Salah, Lubna Mustafa
14:30-14:45 15:15-15:45 15:45-17:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high dartiy in High Tech	
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m -	Salah, Lubna Mustafa
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically Induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - CSB-M1-LGATOrane Cages	
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C ₅ l ₃ J ₄ ; Carborane Cages Systematic Investigation to Enable the High-	Salah, Lubna Mustafa
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C; Sig. Jrl.; Carborane Cages Systematic Investigation to Enable the High-Efficiency Thermally Activated Delayed	Salah, Lubna Mustafa Ji, Lei
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C, B ₁₀ H _{1,C} Carborane Cages Systematic investigation to Enable the High-Effliciency Thermally Activated Delayed Fluorescence Emitter for OLEDS	Salah, Lubna Mustafa
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C ₃ B ₁₀ H ₁₂ Carborane Cages Systematic Investigation to Enable the High-Efficiency Thermally Activated Delayed Fluorescence Emitter for OLEDS Optimizing triple-singlet E-Roumly:ster-	Salah, Lubna Mustafa Ji, Lei
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Faciles structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically Induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C, Sp.8-H, Carborane Cages Systematic Investigation to Enable the High-Effliciency Thermally Activated Delayed Fluorescence Emitter for OLED: Optimizing triplet-singlet F&oumirster-resonance energy transfer-based emitter	Salah, Lubna Mustafa Ji, Lei
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15 16:15-16:30	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C ₃ B ₁₀ H ₁₂ Carborane Cages Systematic Investigation to Enable the High-Efficiency Thermally Activated Delayed Fluorescence Emitter for OLEDS Optimizing triple-singlet E-Roumly:ster-	Səlah, Lubna Mustafa Ji, Lei Pachai Gounder, Rajamalli
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C_sB_H_LCarborane Cages Systematic Investigation to Enable the High- Efficiency Thermally Activated Delayed Fluorescence Emitter for OLEDs Optimizing triplet-singlet F-Bounityster- resonance energy transfer-based emitter systems for use in OLEDs featuring persistent	Salah, Lubna Mustafa Ji, Lei
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15 16:15-16:30	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically Induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C, Cg-B-H; Carforance Cages Systematic Investigation to Enable the High-Efficiency Thermally Activated Delayed Fluorescence Emitter for OLEDs Optimizing triplet-singlet *Raounlyster-resonance energy transfer-based emitter systems for use in OLEDs featuring persistent electroluminescence	Səlah, Lubna Mustafa Ji, Lei Pachai Gounder, Rajamalli
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15 16:15-16:30 16:30-16:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Li, Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - C_sB_H_L, Carborane Cages Systematic Investigation to Enable the High- Efficiency Thermally Activated Delayed Fluorescence Emitter for OLEDs Optimizing triple-singlet F-8counity.ster-resonance energy transfer-based emitter yeaytems for use in OLEDs Featuring persistent electroluminescence Organic molecules with inverted excited-state	Səlah, Lubna Mustafa Ji, Lei Pachai Gounder, Rajamalli
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15 16:15-16:30 16:30-16:45	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui Uj Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically Induced Charge-Transfer in Donor-Acceptor's Jubstituted p - and m - (Sp. 3t)-1, Carborane Cages Systematic Investigation to Enable the High-Efficiency Thermally Activated Debayed Fluorescence Emitter for OLEDS Optimizing triples-inglet F& Boumbrister-resonance energy transfer-based emitter systems for use in OLEDs featuring persistent electroluminescence Organic molecules with inverted excited-state singlet-triplet gas for the next generation of light-emitting diodes	Salah, Lubna Mustafa Ji, Lei Pachai Gounder, Rajamalli Huang, Rongjuan
14:30-14:45 15:15-15:45 15:45-17:15 15:45-16:00 16:00-16:15 16:15-16:30	emitting diodes based on TADF emitters Coffee Break OLED 9 - Materials 3 Chairs: Yungui U; Sebastian Reineke Facile structure-modification of carbazole based on OLED for enhancing high clarity in High Tech Displays Optically Induced Charge-Transfer in Donor-Acceptor-Substituted p - and m - (Spi.3H, LaChromac Leges Systematic Investigation to Enable the High-Efficiency Thermally Activated Debayed Fluorescence Emitter for OLEDs Optimizing triplet-singlet F& Roumlryster- resonance energy transfer-based emitter systems for use in OLEDs featuring persistent electroluminescence Organic molecules with inverted excited-state singlet-triplet gaps for the next generation of	Salah, Lubna Mustafa Ji, Lei Pachai Gounder, Rajamalli Huang, Rongjuan

10:00-10:30	Coffee Break	
10:30-12:30	OPV 4 - High-performance Chairs: Dieter Neher; Paul Burn	
10:30-11:00	Minimized voltage losses in organic solar cells	Gao, Feng
	Mechanism and structure-performance relationships of high-performance organic solar	
11:00-11:15	cells	Chow, Philip CY
11.00-11.13	ceis	Criow, Frinip Cr
	Optimize the Charge Collection Efficiency in	
11:15-11:30	Solution-Processed Photovoltaic-Type Devices	Cai, Wanzhu
44.30.44.45		Outrodie Teles
11:30-11:45	Al-driven autonomous optimization of OPV-cells Equally High Efficiencies of Organic Solar Cells	Osterrieder, Tobias
	Processed from Different Solvents Reveal the	
11:45-12:00	Key Factors for Morphology Control	Zhang, Rui
	The Role of Triplet States in Non-Fullerene	
12:00-12:30	Acceptors for Organic Photovoltaics	Clarke, Tracey M.
12:30-13:30	Lunch Break	
	OPV 5 - New materials & design	
13:30-15:15	Chairs: Hongzheng Chen; Renaud Demadrille	
	Intermolecular strategy to reduce the electron-	
	vibration coupling for high-performance organic	7 1
13:30-14:00	solar cells Enhancing Efficiency and Stability in Organic	Zuo, Lijian
	Solar Cells through Non-Fullerene Acceptors	
14:00-14:15	with Asymmetric Side Chains	Liu, Chunchen
	How molecular stacking influences device	
14:15-14:30	photovoltaic performance	Jia, Xiangkun
	Delocalisation in device-scale drift-diffusion	
14:30-14:45	models	Kassal, Ivan
	Controlled Doping of the Active Layer as a	
	possible Performance Enhancer in Organic Solar	
14:45-15:15	Cells	Nyman, Mathias
15:15-15:45	Coffee Break	
45.45.43.05	OPV 6	
15:45-17:00	Chairs: Derya Baran; Hin-Lap Yip	
	Intermolecular interactions and their relevance	
15:45-16:15	for self-assembly and phase behavior	Ade, Harald
	Triplet sensitization via charge recombination at	
	donor:acceptor interface for efficient solid-state	
16:15-16:30	photon upconversion	Tamai, Yasunari
	Endedon construction distance in the	
16:30-16:45	Exploring organic semiconductor nanoparticles for efficient water-processed solar cells	Laval, Hugo
10.30=10.43	Tot emiciett Water-processed solar cells	Lover, Rugu
	1	I
16:45–17:00	How 'Hot' are the Charges in Organic Solar Cells?	Viji, Priya
16:45–17:00	How 'Hot' are the Charges in Organic Solar Cells?	Viji, Priya

Time	Hall 3 Title	Speaker
Time	nae	эреакеі
10:00-10:30	Coffee Break	
10.00-10.30	(Photo)catalysis 1	
10:30-12:15	Chairs: Kilwon Cho; Lukas Bongartz	
	Organic Semiconducting Polymer Photocatalysis	
10:30-11:00	for Water and CO ₂ Reduction	McCulloch, Iain
	Designing conjugated polymer nanoparticles for	
11:00-11:15	efficient and Pt-free hydrogen evolution	Holmes, Alexandre
	Better organic semiconductors through liquid	
11:15-11:30	purification	Giovannitti, Alexander
	On conductive metal-organic frameworks	
	comprising novel tetrathiafulvalene-analogous	
11:30-11:45	linkers	Böhm, Dominik
	Organic and Bio-organic Conductors and	
44.45.43.45	Semiconductors for Electrochemical Reduction of CO ₂ into Artificial Fuels	contract to the contract of
11:45-12:15	of CO ₂ into Artificial Fuels	Sariciftci, Niyazi Serdar
12:30-13:30	Lunch Break	
	OFETs - Solution processed 2	
13:30-15:15	Chairs: Oana D. Jurchescu; Tomasz Marszalek	
	Blending small molecule semiconductors with	
	polystyrene for improving OFETs reliability and	
13:30-14:00	performance	Mas-Torrent, Marta
	Intrinsically stretchable OECTs enabled through transfer-printed PEDOT:PSS on biodegradable	
14:00-14:15	substrates	Volkert, Carla
14.00-14.15	Substitutes	VOIKEIL, Calla
	Solution-processed organic and hybrid	
	photototransistors for visible and near-infrared	
14:15-14:30	light	Baroni, Giulia
14.15 14.50	Improving Single-Walled Carbon Nanotube Field-	Daroni, Giana
	Effect Transistors: from Dispersions and Printing	
14:30-14:45	to Device Engineering	Ourabi, May
	<u> </u>	., .,
14:45-15:15	Light-gated polymer transistors	Kraft, Ulrike
15:15-15:45	Coffee Break	
	OFETs - Device physics 2	
15:45-17:30	Chairs: Suchi Guha; Anton Kirch	
	Precise Extraction of Carrier Mobility for Organic	
15:45-16:15	Transistors	Xu, Yong
	Hall Mobility exceeding 100 cm ² /Vs in strained	
16:15-16:30	organic semiconductors	Furukawa, Tomoki
	The Effects of Strain on the Electronic Properties	
16:30-16:45	of Rubrene Single Crystals	Goldberg, Elliot David
	Selective Operation of Enhancement and	
	Depletion Modes of Nanoscale Field-Effect	
16:45-17:00	Transistors	Sagade, Abhay Abhimar
	Stable and scalable chemical doping for	
17:00-17:30	Stable and scalable chemical doping for advanced organic semiconductor devices	Yamashita, Yu

10:00-10:30	Coffee Break	
	Sensors and Bio 4	
10:30-12:30	Chairs: Fabrizio Torricelli; Jianguo Mei	
10:30-11:00	Cell-Driven Supramolecular Assembly of Organic Nanofibers	Lanzani, Guglielmo
		, , , , ,
11:00-11:15	Membrane Targeted Azobenzenes Drive Optical Modulation of Bacterial Membrane Potential	Paternò, Giuseppe Maria
11.00-11.15	inodulation of bacterial membrane Potential	Paterno, Giuseppe Maria
	Photo-patternable hydrogel electrolytes for solid-	
11:15-11:30	state organic electrochemical transistors	Xiong, Miao
	Transparent Organic Electrochemical Transistor	
11:30-11:45	with Improved Stretchability	Abe, Takaaki
	Low-Noise Wearable Sweat Sensing with Flexible	
11:45-12:00	Complementary Organic Circuits	Ikarimoto, Syu
	Synthesis and applications of new mixed ionic-	
12:00-12:30	electronic conductors and devices	Facchetti, Antonio
	Meet the editors and top tips for getting publish	hed
12:30-13:30	sponsored by Elsevier BV	
13:30-15:15	Sensors and Bio 5 Chairs: Sahika Inal; Jodie Lutkenhaus	
13:30-14:00	Conductive Polymer Networks for Neuromorphic Wetware	Akai-Kasaya, Megumi
14:00-14:15	Study of the non-volatility in Electrochemical Neuromorphic Organic Devices	F. P. Barbosa, Henrique
14.00 14.15		1.1. barbosa, richilque
	Organic Semiconductor Neutron Detectors	
	Based on a Polymer Acceptor with Carborane	
14:15-14:30	Inclusion	Horner, Aled
	Reservoir Computing with Organic Fiber-Grown	
14:30-14:45	Networks	Kantelberg, Richard
14:45-15:15	Organic neuromorphic electronics	Gkoupidenis, Paschalis
15:15-15:45	Coffee Break Thermoelectrics 2	
15:45-17:30	Chairs: Mukundan Thelakkat; Ulrich Lemmer	
	5 strategy towards biomimatic and towards	
15:45-16:15	A strategy towards biomimetic and transient polymer (bio)electronics	Travas-Sejdic, Jadranka
	Quantitatively Accurate Simulations of the Thermal Conduction of Organic Semiconductor	
16:15-16:30	Crystals using Machine-Learned Potentials	Legenstein, Lukas
	Burden to a first advanced a track	
16:30-16:45	Precise tuning of interlayer electronic coupling in 2D conjugated coordination polymers	Lu, Yang
		_
	In-operando spectroscopic characterization of non-equilibrium states in a highly doped	
16:45-17:00	polymer	Jacobs, Ian
	0	
17:00-17:30	Organic thermoelectric devices based on CT complexes	Adachi, Chihaya

10:00-10:30	Coffee Break	
	Nanomaterials 1	
10:30-12:30	Chairs: Emmanuel Flahaut; Antonio Facchetti	
	Soft PhotoElectroChemical Systems for Solar	
10:30-11:00	Fuels	Ratcliff, Erin
	Luminescent Solar Concentrators: A Measurement Technique for Effective Emitter	
11:00-11:15	Screening	Siegmund, Bernhard
	Controlling light at the nanoscale with	
11:15-11:30	conducting polymers	Jonsson, Magnus
	Exciton diffusion in 2-d platelet assemblies of	
11:30-11:45	conjugated polymers	Greenham, Neil
	Stable Redox-Active Gold Nanoparticles with N -	
44.45.43.00	Heterocyclic Carbene/Triphenylamines Surface Ligands for Application in Optoelectronics	71
11:45-12:00	The light-emitting electrochemical cell:	Zhang, Haoran
	Controlling in situ doping for efficient and	
12:00-12:30	sustainable function	Edman, Ludvig
12:30-13:30	Lunch Break	
	Org. Cond&Superc 2	
13:30-15:15	Chairs: Narcis Avarvari; Alberto Girlando	
13:30-14:00	Molecular Quantum Electronics	Dressel, Martin
	Gapless Spin Liquid Behavior in κ-	
14:00-14:15	(ET),Cu[Au(CN),]Cl	Maesato, Mitsuhiko
	1 12 1 12	
	Thin films of electron donor-acceptor complexes: characterisation of mixed-crystalline	
14:15-14:30	phases and implications for electrical doping	Opitz, Andreas
14.13 14.30	processing implications for electrical adping	Opite, Aliai cas
	Digital Discovery of Semiconducting Polymers:	
14:30-14:45	from Chemical Drawing to Electronic Properties	Makki, Hesam
	Band Structure Engineering and Excitons in 2D	
14:45-15:15	Covalent Organic Frameworks	Ortmann, Frank
15:15-15:45	Coffee Break	
	Org. Cond&Superc 3	
15:45-16:45	Chairs: Frank Ortmann; Hiroki Akutsu Perimidine-Based Electropolymerizable	
	Compounds as a New Class of Organic	
15:45-16:00	Semiconductors	Janasik, Patryk
	Dis vinulana dithia tatsathia fulualans (2) (27 777)	
	Bis-vinylenedithio-tetrathiafulvalene (BVDT-TTF) and ethylene-vinylenedithio-tetrathiafulvalene	
16:00-16:15	(EVT-TTF) based materials	Zigon, Nicolas
	Main-group-based π-electron materials with	
16:15-16:45	NIR-fluorescence properties	Yamaguchi, Shigehiro

17:30–19:30 Poster Session II Terrace Foyer

*****	Plenary Hall	T	Hall 1		T	Hall 2	Paratus.	T	Hall 3	Caretan .	T	Hall 4	facultus.	T	Hall 5	e
1000	Plenary III	lime	Title Spea	en en	TETR	lide	Speaker	Time	TICHE	Speaker	TETA	TICLE	Speaker	nine	Tibe	Speater
08:40-10:00	Chairs: Alex KY. Jen; John Lupton															
08:40-09:20	Organic bioelectronics in-vivo manufactured on single cells and in the brain Berggren, Magnus															
	Charge transport and thermoelectric physics of															
09:20-10:00	conjugated polymers at ultrahigh charge densities Sirringhaus Honning															
10:00-10:30	densities Sirringhaus, Henning Coffee Break	10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break	
	OLED 10 - Novel luminescence 1		OLED 11 - Materials and Device physics 5			OPV 7: Organic Photodectors II			OFETs - Electrochemical			Sensors and Bio 6			Org. Cond&Superc 4	
10:30-12:30	Chairs: Fernando B. Dias; Simone Lenk	10:30-12:30	Chairs: Frédéric Laquai; Martin P. Pfeiffer		10:30-12:30	Chairs: Epimitheas Georgitzikis; Johannes Ben	duhn	10:30-12:15	Chairs: Bahar Ronnasi; Martina Cicolini		10:30-12:15	Chairs: Christine Luscombe; Tsuyoshi Sekitani		10:30-12:30	Chairs: Shigehiro Yamaguchi; Simone Fratini	1
	Applications based on persistent luminescence:														Engineering Charge Transport Properties in	
	programmable luminescent tags, oxygen					Supramolecularly engineered dye aggregates for	r		High Performance Vertical Organic			Point-of-care ultra-portable single-molecule			Doped Conjugated Polymers for Organic	
10:30-11:00	sensors, and wavelength trackers Reineke, Sebastian	10:30-11:00	Innovations in Phosphorescent OLED Technology Hack	ck, Michael	10:30-11:00	narrowband organic photodiodes	Würthner, Frank	10:30-11:00	Electrochemical Transistors	Lüssem, Björn	10:30-11:00	bioassays for one-health	Torsi, Luisa	10:30-11:00	Thermoelectrics	Cho, Kilwon
															Room-Temperature Columnar Liquid Crystals	
	Stimulated luminescence from stable charges of		Tuning charge-transfer states by interface			High-gain photo-memory effect in organic			Contact Resistances in low-dimensional Organic						from Twisted and Macrocyclic 9,9′- Bifluorenylidene Mesogen with Ambipolar	
11:00-11:15	organic semiconductors Kabe, Ryota	11:00-11:15		ch. Anton	11:00-11:15	permeable base transistors	Schröder, Jonas	11:00-11:15	ElectroChemical Transistors	Sanaur, Sébastien	11:00-11:15	Unraveling the Bistability of Solid-State OECTs	Bongartz, Lukas M.	11:00-11:15	Carrier Transport Properties	Xu. Jinia
	Revisiting the strange photophysics of		Understanding and optimizing trap-dilution effects in organic smiconductor:insolator blends			Organic/Inorganic Hybrids for Efficient and			Contact resistance and transconductance in			Cellulose-based Conductive Biocomposites for				
11:15-11:30	benzophenone Francener, Carolina	11:15-11:30		alz, Franziska	11:15-11:30	Sensitive X-ray Detectors	Alsharif, Sarah	11:15-11:30	organic electrochemical transistors;	Dreamer, Ned	11:15-11:30	Bioelectronics	Tekoglu, Serpil	11:15-11:30	Novel conducting polymers based on protonated perimidine, 1H-perimidine and 1H,3H-perimidine	© Lapkowski, Mieczyslaw
	Microscopic Understanding of Fast, Efficient,															
1	Narrowband Room-Temperature Phosphorescence from Metal-Free 1,2-		When is a trap a trap in OLED host-guest		1	Highly Sensitive Organic Photodetectors with		- 1	Pigment based Edible Electrochemical		1	Microfluidic Sensor for Detecting Swimming		- 1	Molecular Memristors for Novel Oscillator	
11:30-11:45	Diketones Miyata, Kiyoshi	11:30-11:45		dashchuk, Andriy	11:30-11:45	Constant Specific Detectivity under Reverse Bia	S Xing, Shen	11:30-11:45	Transistors	Luzio, Alessandro	11:30-11:45	Zoospores	Zhang, Peikai	11:30-11:45	Applications	Oshima, Yugo
	Design of purely organic molecules with efficient		Contable Managed Of CD attaches To		1	Influence of the polymer chain length on the			C-1				.1		Predicting Dynamics and Structure of Organic	.1
11:45-12:00	room temperature phosphorescence for digital luminescence. Tsiko, Uliana	11:45-12:00	Scalable Nanoscale OLED pixelization Towards Electroluminescent Metasurfaces Marc	arcato, Tommaso	11:45-12:00	intrinsic detectivity limits of organic photodetectors	Gielen, Sam	11:45-12:00	Gate effects and trap DOS changes in IDT-BT and P3HT based EGOFETs	Luukkonen, Axel	11:45-12:15	Biomimetic conducting polymer devices to stud the microbiome-gut-brain axis	Owens, Roisin Meabh	11:45-12:00	Semiconductor Crystals through Computational Science	Watanabe, Go
	and and									June V. Tare						
	Energy transfer between Singlet, triplet and		The impact of donor molety on electrochromic and electroluminescent properties of			Impact of Non-fullerene Acceptor Glycol Side Chains for Free Charge Generation and Single-			Ladder-type conjugated polymers for stable						Precise and reproducible chemical doping of	
12:00-12:30	doublet Li, Feng	12:00-12:30	benzothiadiazole D-A-D derivatives Plucz	czyk-Malek, Sandra	12:00-12:15	Component Organic Photodetectors	Zhang, Lei	12:00-12:15	organic electrochemical neurons	Yang, Chi-Yuan				12:00-12:15	organic semiconductors using aqueous solution	Ishii, Masaki
						Vapour-deposited single-component organic			Efficiency enhancement of organic light-emitting							
					12:15-12:30	photodetector shows high-efficient sensing in photovoltaic mode	Wolansky, Jakob	12:15-12:30	transistors using thermal imprinted diffraction eratines	Nouri Rezaie, Mahdiyar				12:15-12:30	Oligomer-based conductors modeling the doped PEDOT family	d Cultura Transaction
					11.15-11.30		Woshisky, Jakob	11.13-11.30	N. a.	Noon necess, manager				12.13-11.30		Trajilo, ramako
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	OLED 12 - Materials 4		Perovskites 4			OPV 8			OFETs - Materials			Sensors and Bio 7			2D materials 1	
13:30-15:15	Chairs: Sebastian Reineke; Antonio Maggiore	13:30-15:30	Chairs: Shuxia Tao; Yana Vaynzof Breaking low officiency limit in 2D hybrid		13:30-15:30	Chairs: Harald Ade; Ulrike Kraft		13:30-15:30	Chairs: Stefan C. Mannsfeld; Daniele Fazzi		13:30-15:30	Chairs: Luisa Torsi; Roisin M. Owens		13:30-15:00	Chairs: Iain McCulloch; Andrew Monkman	T
			Breaking low efficiency limit in 2D hybrid perovskite solar cells by controlling crystal			Optical Design for Organic-based Semi-			The road to &idquo Green" Organic			Brain Measurement System Utilizing Flexible,			Two-Dimensional Conjugated Polymers: From	
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17:30-19:30 Poster Session III

								Thursday,	27 June								
	Plenary Hall			Hall 1			Hall 2			Hall 3			Hall 4			Hall 5	
Time	Title	Speaker	Time	Title	Speaker	Time	Title	Speaker	Time	Title	Speaker	Time	Title	Speaker	Time	Title	Speaker
08:40-10:00	Plenary IV																
08:40-10:00	Chairs: Magnus Berggren; Henning Sirringhaus																
08:40-09:20	Recent progress in skin-inspired electronics	Bao, Zhenan															
	Molecular Carbons with Different Topologies:																
09:20-10:00	Synthesis, Electronic Properties and Open-Shell Singlet Diradical Ground States	Ohi Chumon															
10:00-10:30	Coffee Break	Cis, Crunyan	10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break		10:00-10:30	Coffee Break	
	OLED 14 - Integration			Novel approaches for organic solar cells and pho	dodetectors		OBV 9			OFETs - Applications			Processing and StructProp. Relationships 3			OPV 10	
10:30-12:30	Chairs: Juozas V. Grazulevicius; Vinod Menon		10:30-12:30	Chairs: David Beljonne; Stefano Toffanin		10:30-12:30	Chairs: Ronald Österbacka; Moritz Riede		10:30-12:30	Chairs: Björn Lüssem; Mihai Irimia-Vladu		10:30-12:15	Chairs: Kazuo Takimiya; David Beljonne		10:30-12:30		
	OLEDs in various form factors and their			Linking Nonradiative Voltage Loss to the CT			Unconventionally low donor content in efficient	t		Laboratory Characterization Automation of			Electron transport in monoloyer organic			Finding the Needle in the Haystack: Autonor	
10/30-11/00	applications to information display and healthcare		10:30-11:00	State Manifold by Spatially Mapping Energy	Amassian Aram	10:30-11:00	polymer solar cells and photocatalytic narrowarticles	Anderson Mats R	10/30-10/45	Organic Thin Film Transistors for High Throughput Research and Development	Dallaire Nicholas	10:30=11:00	semiconductors: role of grain boundaries and interfaces	Weitz Thomas	10:30-11:00	Strategies to Optimize emerging-Photovolta Technologies	ic Braher Christoph I
10:30-11:00	healthcare	Yoo, Seunghyup	10:30-11:00	Landscape in Organic Solar Cells	Amassian, Aram	10:30-11:00	Non-fullerene based Organic Photovoltaic and	Andersson, Mats K.	10:50=10:45	I firoughput Research and Development	Dallaire, Nicholas	10:30-11:00	interfaces	Weitz, Inomas	10:30-11:00	Technologies	Brabec, Christoph J.
	High-Density Integration of Micrometer-sized						Triboelectric Nanogenerator Hybrid Energy						In-situ Spectroelectrochemistry of N-type			Inkjet-Printable Titanium Dioxide Thin Films:	: An
	Ultrabright OLEDs on a Miniaturized Needle-			Probing the invisible charge transfer states for			Harvester for All-day Operated Powering in			Floating-base OPBTs for multistate non-volatile			Polymer Films for Flexible Electronics			Efficient Electron Transport Layer for Solution	on-
11:00-11:15	Shaped CMOS Backplane	Hillebrandt, Sabina	11:00-11:15	low-offset organic photovoltaics	Yan, Jun	11:00-11:15	Sensor System	Choi, Hyojeong	10:45-11:00	memories	Bonil, Amric	11:00-11:15	Applications	Sun, Xiuming	11:00-11:15	processed Solar Cells	Doddapaneni, Srikanth
	OLED microdisplays - recent status and			Low-donor content approach for sensitive narrowband organic near-infrared			Molecular interactions, orientation, and miscibility in solution-processed films of organic			Electrical sensing of molecular spin states in an			What drives molecular orientation in organic			Dependence of Exciton Binding Energy on	
11:15-11:30	challenges	Lenk, Simone	11:15-11:30	photodetectors	Zhang, Tianyi	11:15-11:45	semiconductors	Moons, Ellen	11:00-11:15	organic field-effect transistor	Zhang, Yuteng	11:15-11:45	optoelectronics?	Bruetting, Wolfgang	11:15-11:30	Bandgap of Organic Semiconductors	Yoshida, Hiroyuki
							Synthesis of model OPV heterojunctions.			Controllable aggregation of conjugated polymer	ers						
1			1	Efficient single component organic photovoltaics			Understanding the role of donor and acceptor	L	1	and their applications in monolayer integrated		I	1	L	l	Electrohydrodynamic Printing of Microscale	. L
11:30-11:45	OLED-illuminated holographic display	Gong, Junyi	11:30-11:45	with bright intramolecular charge transfer states	Mutter, Jolanda Simone	11:45-12:00	positions at the interface	Bronstein, Hugo	11:15-11:30	circuits	Li, Mengmeng	11:45-12:15	Aggregate formation during solution processing	g Konter, Anna	11:30-11:45	Silver Electrode Patterns for (Opto)Electroni	ics Xia, Kai
1		1	1	Strategies to Control Crystal Growth of Highly			Flexible organic photovoltaics having extreme		- 1		1					Cyanoacrylated terthiophene bonded to ZnC	2190
1	Low permittivity dielectrics for flexible displays	1	1	Ordered Rubrene for Application in Organic			thinness and light-weight properties: Challenger	4	- 1	Stretchability Enhancement for Ultrathin and	1					10) surface for dye-sensitized solar cells:	
11:45-12:00	including high sensitivity on-cell touch	Hamburger, Manuel	11:45-12:00	Photodetectors	Hofmann, Anna-Lena	12:00-12:30	and potential applications	Fukuda, Kenjiro	11:30-11:45	Broadband Imager	Matsuoka, Nozomi				11:45-12:00	theoretical study	Caldas, Marilla Junqueira
1		1	1	Committee Colon Co					- 1	D	1						. 1
12:00-12:30	Novel strategies in printable photon- upconversion, OLEDs and wearable electronics	Yang In	12:00-12:30	Organic Solar Cells fabricated from Nanoparticle	Colsmann, Alexander				11:45-12:00	Development of strained organic single-crystal	Abo Mindi				12:00-12:30	Limiting factors for charge generation in low offset fullerene-based organic solar cells	Riede, Moritz
12.00-12.30	apconversion, occos and meanable encoronics	rang, ce	11.00-11.30	Dispersions	Codinarii, Arkandri				11.45-11.00	Optically programmable organic transistor	Aut, muse				11.00-11.30	Graet idielene-based organic soar cers	mane, mones
									12:00-12:30	memories	Mannsfeld, Stefan C. B.						
12:30-13:30	Lunch Break		12:30-13:30	Lunch Break		12:30-13:30	Lunch Break		12:30-13:30	Lunch Break		12:30-13:30	Lunch Break		12:30-13:30	Lunch Break	
	OLED 15 - Microcavities 2			OLED 16 - Materials 6			OPV 11: Organic Photodetectors III			Processing and StructProp. Relationships 4			Sensors and Bio 8			Nanomaterials 3	
13:30-15:15	Chairs: Seunghyup Yoo; Le Yang		13:30-15:15	Chairs: Emrys Evans; Philipp Wellmann		13:30-15:30	Chairs: Abahy A. Sagade; Martin P. Pfeiffer		13:30-15:30	Chairs: Anna Köhler; Thomas Weitz		13:30-15:30	Chairs: Wei Huang; John de Mello		13:30-15:15	Chairs: Dima Perepichka; Paul Shaw	
	Tuning the Electronic and Optical Properties of			Expanding Post-borylation Modifications of MR-			Key Molecular Perspectives for High-										
	Small-Molecule Semiconductors by Processing			TADF Emitters Allows Macrocyclic Covalent			Performance Single-Component Non-Fullerene			Charge and ion transport in crystalline organic			Biomimetic Designs for Semiconducting and			Functionalisation of Conjugated Polymers Pr	ost-
13:30-14:00	and Polaritonics	Zaumseil, Jana	13:30-13:45	Encapsulation	Holdsworth, Erin Mei	13:30-14:00	Acceptor Organic Photodetectors	Kim, Ji-Seon	13:30-14:00	semiconductors	Beljonne, David	13:30-14:00	Light-Emitting Polymers	Wang, Sihong	13:30-14:00	polymerisation	Heeney, Martin
				Luminescent open-shell semiconductors with			Thermally-evaporated organic semiconductors on Ga ₂ O ₃ for hybrid organic-inorganic self-			Structure of 2,3,6,7,10,11-							
14:00-14:15	Suppressing excimer emission in TADF molecular dyes using strong light-matter coupling	Lakhwani, Girish	13:45-14:00	strong near-infrared absorption and emission via a zwitterionic singlet excited state	Yu, Craig P.	14:00-14:15	powered UV-C detectors	Mattei, Francesco	14:00-14:15	hexamethoxytriphenylene thin films on single- layer graphene and bare SiC-6H	Nevek tiri	14:00-14:15	Humidity-induced protein-based artificial synaptic devices	Sadhukhan, Riva	14:00-14:15	Diradicals in the Origin of Chemical Reaction	s Medina Rivero, Samara
													1		2.000 2.020		
	The Secret Lives of Laser Dyes: Triplet Dynamics			Anomalous deep-red luminescence of perylene									A novel 3D transmembrane organic				
	in "Fluorescent" and TADF Coumaries	Danos, Andrew		black analogues with strong π-π			Smart-integrated Organic Optoelectronic		14:15-14:45	Role of the Chain Structure and Conformation of			electrochemical transistor for bioelectronic		14:15-14:30	Studies on Energy Storage and Release via	
14:15-14:30	Exciton density and cavity manipulation for	Danos, Andrew	14:00-14:15	interactions: a secret contest between LE and CT Synthesis and Application of Cyclic Secondary	Wang, Liangsuan	14:15-14:45	Systems for Optical Sensing Ink Formulation Tools for Color-Selectivity and	Toffanin, Stefano	14:15-14:45	Conjugated Polymers on Aggregation Behavior	Per, Jian	14:15-14:30	applications Flexible pressure sensors based on bio-	Achanya, Rachana	14:15-14:50	Molecular Switches on Surfaces	Park, Soyoung
	efficient and operational stable organic light-			Amine Functionalized Perylene Diimide in			Polarization Sensitivity in Printed Organic			Effects of Processing-Induced Contamination on	n		degradable leaf scaffolds – An			Polymeric Multiferroic Thin-Films with Large	
14:30-14:45	emitting diodes	Li, Yungui	14:15-14:30	Organic Printed Electronics	Park, Eunkyung	14:45-15:00	Photodetectors	Hernandez-Sosa, Gerardo	14:45-15:00	Organic Electronic Devices	Jacobs, Jan	14:30-14:45	introduction to Leaftronics	Hänisch, Klara	14:30-14:45	Magnetoelectric Coupling at Room Tempera	iture Asadi, Kamal
1	L	1	1	1			L		- 1		1		1			1	
	Overcoming angular dispersion in optical microcavities and filters by ultra-strong light-			Aggregation-induced NIR emission in carborane-			Semitransparent near-infrared organic photodetectors for versatile advanced optical			Control of Crystal Structures of Molecular			Tamm Plasmons for the enhancement of the			I	
14:45-15:15	matter coupling with organic materials	Gather, Malte C.	14:30-14:45	containing polymers	Aniés, Filip	15:00-15:30	applications	Benduhn, Johannes	15:00-15:30	Semiconductors by Molecular Design	Takimiya, Kazuo	14:45-15:00	light-matter interaction	Rossini, Andrea	14:45-15:15	Atomic/Molecular Scale Fabricatio	Liu, Yunqi
				Predicting the emission efficiency of			-						Ionic and electronic charge transport in organ			-	
45-30-45-07	Cattle a Darah		14:45-15:15	phosphorescent emitters in OLEDs	Zhou, Xiuwen	15:30-16:00 Coffee Break			15:30-16:00	Cattley Dorosh		15:00-15:30	electrochemical transistors	Banerji, Natalie	45.20 46.07	Caffee Donah	
15:30-16:00	OLED 17 - Device physics 6		15:30=16:00	Coffee Break Anniications		15:30=16:00	Coffee Break		15:50-16:00	Ore, Cond&Superc 5		15:30-16:00	Coffee Break Sensors and Rin 9		15:30-16:00	Coffee Break Nanomaterials 4	
16:00-17:30	Chairs: Brigitte Voit; Anton Kirch		16:00-17:45	Apprications Chairs: Epimitheas Georgitzikis; Jonas Jung		16:00-17:45	Chairs: Ji-Seon Kim; Donato Spoltore		16:00-17:15	Org. Cond&Superc S Chairs: Hiroshi Yamamoto; Kilwon Cho		16:00-17:45	Chairs: Ana C. Arias; Simone Fabiano		16:00-17:30	Nanomateriais 4 Chairs: Martin Heeney; Yunqi Liu	
20.00-27.30	and the ton, when then		10.00-17.45	and a special of the special state of the special s		10.00-17.45	The state of the s		10.00-17.15	Can I amando, Kirwon Cito		2000-17.43	Ternary Logic Circuit and Neural Network		10.00-17.20	and the same of th	
1	Simulation-assisted experimental study of the		1	1	1				- 1	Perylene-based columnar liquid crystal exhibiting	ng		Integration via Small Molecule based		1	I .	. 1
10.00 10.17	efficiency roll-off due to triplet-polaron	Tande Heat	1000 1077	Process development for the deposition of		40.00 40.00	Photophysics of Non-Fullerene Acceptor Organi Solar Cells	ic	1000 1017	resistive switching for nonvolatile memory	Description of the Control of the Co	1000 1017	Antiambipolar Vertical Electrochemical	Universitated	45.00 45.35	Perylene Diimide Based Fluorescent Sensors	for four four
16:00-16:15	quenching in OLEDs	TOMICA, PIFOKI	16:00-16:30	functional materials for emerging technologies	von naun, Eleabeth	16:00-16:30	SOM CRIS	Laquai, Frédéric	16:00-16:15	DIWIGIS	Bechtold, Ivan Helmuth	16:00-16:15	Hallsholl	muang, wer	16:00-16:30	Drug Detection	Shirty, Parti
				Ramping up OPV production processes & ndash;						Canted Antiferromagnetic Molecular Conductor	ur .					Light-induced modulation of cellular physiol	ogy
1	Frequency-domain luminescence: a new way to	1	1	how to scale technology in the Horizon Europe			Macrocyclic Encapsulation Strategy Assisted		- 1	showing Ambipolar FET Characteristics Based or	on .		Stacked organic LEDs for bi-colour neuronal			mediated by conjugated polymer-based	
16:15-16:30	study operating OLEDs	King, Liam George	16:30-16:45	project Flex2energy	Rooms, Harmen	16:30-16:45	Fully Non-fused Tetrathiophene Acceptor	Song, Jinsheng	16:15-16:30	Neutral Radical Gold Dithiolene Complex	Yokomori, So	16:15-16:30	stimulation	Murawski, Caroline	16:30-16:45	nanosystems	Tullii, Gabriele
1	Measuring singlet-triplet and triplet-triplet annihilation in TADF emitters to explore	1	1	1					- 1		1		1			1	
1	processes responsible for the efficiency roll-off in	4 1	1	Commercialization of Perovskite-Silicon Tandem			Guidelines for Material Design in		- 1	Counterion layers' polarity-induced	1		Al driven piezoelectric sensors for biometrics			Biomass-Derived Emissive Carbon Dots for	
16:30-16:45	OLEDs	Ruseckas, Anvydas	16:45-17:00	Photovoltaics at Swift Solar	Santala, Anniki Lynne	16:45-17:00	Semitransparent Organic Solar Cells	Forberich, Karen	16:30-16:45	doping in organic conductors	Akutsu, Hiroki	16:30-16:45	and biosensors	Thuau, Damien	16:45-17:00	Sustainable Organic Optoelectronic Applicat	tions Wang Jia
1	Beyond mean-field F&ountrster multiscale	1	1	Boosting Development and Market Reach:			Surface-Energy-Mediated Interfacial Adhesion		- 1	Control of the contro	. 1		AND area haved as this sales and ""	. 1		In death of the first and the Colonial Colonia Colonial Colonial Colonial C	
16:45-17:00	modelling of phosphorescent organic light- emitting diodes	van Hoesel, Clint	17:00-17:15	OES's Strategic Networking for Organic Electronics Growth	Gronarz, Dominik	17:00-17:15	for Mechanically Robust Ultraflexible Organic Photovoltaics	Du Roscoi	16:45-17:15	Electronic coherence and correlation in organic two-dimensional hole-gas systems	Takova tuo	16:45-17:00	RFID tags based on thin polymeric films applie to the detection of fungal contamination	Fugikawa-Santos, Lucas	17:00-17:15	Hydrophilic Polymers for Oil/Water Separati and Preventing Hospital Acquired Infections	ions Kaner, Richard B.
10.45-17:00	emitting orders	em money, com	17.00-17:15	ENLIGHES GIOWIII	Growing, Dominia.	17.00=17:15	P III CONTRACTOR OF THE PROPERTY OF THE PROPER	DU, MEDIE	10.45=17:15	Trans-principal intra-949 Systems	I HEREYE, JUIL	10.45-17.00	to the desection of ruligal contamination	- uguarrar-sanitos, Lucias	17.00=17:15	Scintillating hetero-ligand metal organic	namer, recoditt b.
1	Efficient Triplet Harvesting in TSBPA:POT2T	1	1	1			Organic vacuum deposited triple junction solar		- 1				Design of Anisotropic Nanomaterials for			frameworks nanocrystals with engineered St	
1	Interfacial Exciplex under Optical and Electrical	1	1	Novel UV sensors for quality control in industrial			modules: From the lab to large scale roll-to-roll		- 1				Superior Sensing and Actuation in Soft Robotic			shift for photonics activated by ultrafast ene	
17:00-17:15	Excitations	Weatherill, Lucy Annabel	17:15-17:30	UV processes	Wellmann, Philipp	17:15-17:45	manufactured products	Pfeiffer, Martin P.	- 1			17:00-17:15	Applications	Ha, Minjeong	17:15=17:30	transfer	Monguzzi, Angelo
1	High-throughput transient photoluminescence	1	1	1					- 1				1			1	
	spectrometer for machine learning of thermally			1									New approaches to metal nanogap based			I	
17:15-17:30	activated delayed fluorescence materials	Hosokai, Takuya	17:30-17:45	Organic Photovoltaics towards Terawatt?	Riede, Moritz							17:15-17:45	sensors and devices	de Mello, John		1	
								18:30-2	2:00								

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