8th International Conference on Molecular Electronics

Paris, France

August 22-26th 2016

- PROGRAM -

	Monday 22th	Tuesday 23th	Wedensday 24th	Thursday 25th	Friday 26th
8:30 - 8:50		**D. Neher IL3**	**H. Sirringhaus IL7**	**H. van der Zant IL11**	**J. Veciana IL15**
8:50-9:10					
9:10 - 9:30		A. Desmarchelier OC9	D. Gundlach OC19	Aragones OC-33	C. Bessis OC-43
9:30 - 9:50		J. Sun OC10	S. Parui OC20	Brooke OC-34	A. Bayat OC-44
9:50 - 10:10		Poster T2-T3-T6	Y. Kobayashi OC21	Poster T1-T4-T5-T7	C. Busche OC-45
10:10 - 10:30			A. Kiriy OC22		Y. Noguchi OC-46
10:30 - 10:50			Coffee break		Coffee break
10:50 - 11:10		Coffee break		Coffee break	
11:10 - 11:30		**D. Cahen IL4**	**M. Fontecave IL8**	**X. Blase IL12**	**H. J. Gao IL16**
11:30 - 11:50					
11:50 - 12:10	Registration	E. Beall OC11	M. Lahav OC23	P. Bobbert OC-35	C. Gonzales OC47
12:10 - 12:30		E. Leary OC12	M. Lopez OC24	V. Arcisauskaite OC-36	S. Sammadar OC48
12:30 - 12:50		10min. Sponsor	10min. Sponsor	10min. Sponsor	Poster awards Closing cession
12:50 - 13:10		Lunch	Lunch	Lunch	
13:10 - 13:30	Opening				Departure
13:30 - 13:50	**R. Metzger IL1**				
13:50 - 14:10		**V. Bouchiat IL5**	**L. Gross IL9**	**H. Imahori IL13**	
14:10 - 14:30	D. Dulic OC1				
14:30 - 14:50	R. Stadler OC2	L. Bogani OC13	E. Meyer OC25	E. Orgiu OC37	
14:50 - 15:10	S. Du OC3	J. Mol OC14	S. Torsney OC26	M. Raissi OC38	
15:10 - 15:30	A. Vladyka OC4	A. Ellis OC15	X. Miao OC27	J. L. Segura OC39	
15:30 - 15:50	D. Vuillaume OC5	Poster T2-T3-T6	I. Cardinaletti OC28	Poster T1-T4-T5-T7	
15:50 - 16:10	Coffee break		M. Zhao OC29		
16:10 - 16:30			Coffee break		
16:30 - 16:50	**R. Fasel IL2**	Coffee break		Coffee break	
16:50 - 17:10		**J. C. Cuevas IL6**	**M. Fijuta IL10**	**M. Hersam IL14**	
17:10 - 17:30	D. Wang OC6				
17:30 - 17:50	D. Peyrot OC7	C. Perroni OC16	J. Milic OC30	Ma OC-40	
17:50 - 18:10	R. Berger OC8	J. Celis Gil OC17	A. Lombana OC31	Campo OC-41	
18:10 - 18:30		S. Golrokh OC18	M. Diebold OC32	Daigle OC-42	
18:30 - 21:00	Welcome party		Meeting of the organizing/scientific committees	19:00 - Dinner for Invited speakers, organizing/scientific committees and Sponsors	

- SPONSORS -

- Oral presentations -

Monday 22th August 2016

IL1	**Robert M. Metzger** University of Alabama, USA	The Smallest Unimolecular Rectifier, Coulomb Blockades and Present Status of Unimolecular Electronics
OC1	**Diana Dulić** Universidad de Chile, Chile.	Mechanical tuning on a single molecule level in porphyrin based molecular wires
OC2	**Robert Stadler** TU Wien, Austria.	Coherent tunneling and electron hopping in molecules with redox centers
OC3	**Shaoqing Du** University of Tokyo, Japan.	Nanomechanical oscillation in single-C_{60} transistors investigated by time-domain terahertz spectroscopy
OC4	**Anton Vladyka**, University of Basel, Switzerland	Controlled formation of organometallic molecular junctions in liquid environment
OC5	**Dominique Vuillaume** IEMN-CNRS, France	A 17 GHz molecular rectifier
IL2	**Roman Fasel**, Empa, Switzerland.	Bottom-up assembly of graphene nanoribbons: From molecules to devices
OC6	**Dong Wang**, Chinese Academy of Sciences, China.	On Surface Synthesis of Highly Ordered Single-layer Covalent Organic Frameworks
OC7	**David Peyrot**, CEA Saclay, France	On-Surface Synthesis of Two-Dimensional Covalent Organic Structures versus Halogen- Bonded Self-Assembly: Competing Formation of Organic Nanoarchitectures
OC8	**Reinhard Berger**, University of Dresden, Germany.	Synthetic Carbon Nanostructures

Tuesday 23th August 2016

IL3	**Dieter Neher**, University of Potsdam, Germany.	Hot or not – Charge Generation, Recombination and Extraction in Organic Solar Cells
OC9	**Alaric Desmarchelier**, Paris Saclay University, France.	Design and synthesis of circularly polarized thermally activated delayed fluorescence emitters
OC10	**Jinwon Sun**, Seoul National University, Korea.	Introducing a Thermally Activated Delayed Fluorescence emitter for a Highly Efficient Blue Fluorescent Organic Light Emitting Diode
IL4	**David Cahen**, Weizmann Institute of Science Rehovoth, Israel.	Bio-molecular Electronics Electron Transport across Peptides and Proteins
OC11	**Edward Beall**, University of Pittsburgh, USA.	Single-Molecule Conductance Measurements with Continuous Bias Modulation
OC12	**Edmund Leary**, University of Liverpool, UK.	All you need is TTF? A Multi-Purpose Molecular Wire
IL5	**Vincent Bouchiat**, Institut Néel, CNRS Grenoble, France	Active hybrid devices based on physisorbed elements on Graphene: from tunable superconducting transitions to neural network bio-applications
OC13	**Lapo Bogani**, University of Oxford, UK.	Graphene-molecular magnet hybrids for molecular spintronics: from single-molecule effects to control of coherent spin currents
OC14	**Jan Mol**, University of Oxford, UK	Franck–Condon Blockade in a Graphene–Fullerene Single-Molecule Transistor
OC15	**Amanda V. Ellis** Flinders University, Australia.	Silver nanowire/carbon nanotubes/graphene oxide flexible and transparent electrodes with high figure of merit
IL6	**Juan Carlos Cuevas,** Universidad Autonoma de Madrid	Thermal transport in atomic-scale devices
OC16	**Carmine Antonio Perroni**, Universita di Napoli, Italy.	Thermoelectric efficiency of molecular junctions
OC17	**Jose A. Celis Gil**, University of Technology, Netherlands	Single molecule junctions, Fermi energy and unrestricted calculation
OC18	**Safa Golrokh Bahoosh**, University of Konstanz, Germany.	Electronic transport properties of a tripodal molecular platform and single benzenedithiol molecules

Wednesday 24th August 2016

IL7	**Henning Sirringhaus** University of Cambridge, UK.	Charge and spin transport physics of high mobility organic semiconductors
OC19	**David J. Gundlach**, National Institute of Standards and Technology, USA.	Overestimating mobility in non-ideal organic transistors
OC20	**Subir Parui** CIC nanoGUNE, Spain	Gate-controlled energy barrier at a graphene/molecular semiconductor junction
OC21	**Yuka Kobayashi**, National Institute for Materials Science, Japan.	Design of single-component pure organic metal
OC22	**Anton Kiriy**, Leibniz-Institut für Polymerforschung Dresden, Germany.	New highly potent solution- and vacuum-processable [3]-radialene-based molecular p-dopant: synthesis and application
IL8	**Marc Fontecave** Collège de France, France.	Bioinspired electrocatalysis for water splitting and CO_2 reduction
OC23	**Michal Lahav** Weizmann Institute of Science Rehovoth, Israel.	Electron Transfer in Coordination-based Molecular Assemblies
OC24	**Montse López** University of Barcelona, Spain.	Conductance imaging of electronic materials and redox proteins in aqueous solution at the nanoscale
IL9	**Leo Gross**, IBM Research – Zurich, Switzerland.	Atomic Force Microscopy for Molecular Structure Elucidation
OC25	**Ernst Meyer** University of Basel, Switzerland.	Force experiments with single molecules
OC26	**Samuel P. Torsney** Trinity College, Ireland.	TM/STS of self-organized 2D hydrogen-bonded networks on metal surfaces
OC27	**Xinrui Miao**, South China University of Technology, China.	Halogen bonding in the 2D supramolecular self-assembly at the liquid-solid interface
OC28	**Illaria Cardinaletti**, Hasselt University, Belgium	C-AFM characterization of nanoscale electrical pathways in organic based electro-optical applications
OC29	**Mali Zhao**, University of Paris-Saclay, France.	Electronic Interactions of NiPc Molecules on Graphene
IL10	**Makoto Fujita** University of Tokyo, Japan.	Mathematical Control in the Self-assembly of Giant MnL2n Polyhedral Complexes
OC30	**Jovana Milić** ETH Zürich, Switzerland.	Paramagnetic Molecular Grippers with Semiquinone Walls: The Elements of Six-State Redox Switches
OC31	**Andrés Lombana** University Paris-Diderot, France.	In solution elaboration of functional host-guest 2D self-assemblies
OC32	**Morgane Diebold** Strasbourg University, France.	Polymorphism in a Pi-conjugated organogelator with naphthalene diimide core

Thursday 25th August 2016

IL11	**Herre S.J. van der Zant** Delft University, Netherlands	Single-molecule electronic components

OC33	**Albert C. Aragonès** Universitat de Barcelona, Spain.	New fundamental effects in single-molecule circuitry
OC34	**Richard Brooke** University of Bristol, UK.	A tunable pH sensor based on an electrochemically gated single molecule junction with Ni contacts
IL12	**Xavier Blase** University Grenoble Alpes, France.	Embedded many-body perturbation theory for organic electronics
OC35	**Peter A. Bobbert** Eindhoven University of Technology, Netherlands.	Ab initio charge-carrier mobility model for amorphous molecular semiconductors
OC36	**Vaida Arcisauskaite** University of Oxford, UK.	Transition-metal mediated electron transport
IL13	**Hiroshi Imahori** Kyoto University, Japan.	Photoinduced Electron Transfer for Optoelectronic Applications
OC37	**Emanuele Orgiu**, University of Strasbourg, France.	Conductivity in organic semiconductors hybridized with the vacuum field
OC38	**Mahfoudh Raissi**, University of Nantes, France.	Infra-red photoresponse of mesoscopic NiO-based solar cells sensitized with quantum dots
OC39	**José L. Segura** Complutense University of Madrid, Spain.	Oligo- and polythiophene-functionalized naphthalimides and peryleneimides as ambipolar organic semiconductors
IL14	**Mark C. Hersam** Northwestern University, USA.	Mixed Dimensional Nanoelectronic Heterostructures
OC40	**Zhenqiang Ma**, University of Wisconsin-Madison, USA.	Transparent, flexible, and implantable graphene microElectrocorticography for electrophysiology, neural imaging, and optogenetics
OC41	**Jochen Campo** University of Antwerp, Belgium.	Asymmetric dyes align inside carbon nanotubes to yield a large nonlinear optical response
OC42	**Maxime Daigle** Université Laval, Canada.	A Photochemical Approach Towards Graphene Nanoribbons

Friday 26th August 2016

IL15	**Jaume Veciana** Institut de Ciència de Materials de Barcelona, Spain	Electronic transport phenomena through organic spin-containing molecules
OC43	**Charlotte Bessis** Université Paris Diderot, France	Electron-phonon interaction and quantum interference in molecular junctions
OC44	**Akhtar Bayat** University of Alberta, Canada	All Carbon Bilayer Rectifiers via diazonium reduction
OC45	**Christoph Busche** The University of Glasgow, UK.	Molecular Oxide Based Electronic Devices
OC46	**Yutaka Noguchi** Meiji University, Japan.	Asymmetric formation of p-i-n junction in a light-emitting electrochemical cell studied by displacement current measurement
IL16	**Hong-Jun Gao** Chinese Academy of Sciences, China.	Construction of Novel 2D Atomic Crystals on Transition Metal Surfaces: Graphene, Silicene, Germanene, and Hafnene
OC47	**César González**, Facultad de Ciencias Universidad de Granada, Spain.	Characterizing MoS_2-point defects by theoretical SPM
OC48	**Sayanti Samaddar**, Université Grenoble Alpes, France.	Graphene response to charge disorder on the local scale

- Poster presentations -

T0	**Nicolas Brefuel**, UMS2920 CEA-CNRS, France	OMNT, a powerful tool for informed opinion and strategic studies on Micro & Nano Technologies-related news

Poster sessions, Tuesday 23th August 2016

T2-1	**Huseyin Atesci**, Leiden University, The Netherlands	Humidity-sensitive Rectification in Ru-complex-based molecular junctions
T2-2	**Ainhoa Atxabal**, CIC nanoGUNE, Spain	Energy level alignment at spin-coated polymer/metal interfaces
T2-3	**Jangmi Baek**, Hanyang University, Korea	Inkjet-Assisted Nanotransfer Printing for Various Organic Single-Crystal Nanowires
T2-4	**Roméo Bonnet**, Université Paris Diderot, France	Spin transport in functionalized MWCNT behaving as 1D Moiré crystals
T2-5	**Corinne Boudon**, Université de Strasbourg, France	New Porphyrin Donor and Tunable Push–Pull Acceptor Conjugates - Investigating the Marcus Theory
T2-6	**Martin Brinkmann**, Université de Strasbourg France.	Highly oriented and crystalline films of a phenyl-substituted polythiophene prepared by epitaxy: structural model and influence of molecular weight
T2-7	**Daniel Bülz**, Technische Universität Chemnitz, Germany	Photoelectrical Characterization of Lateral Four-Terminal Organic Devices
T2-8	**Benedetta Casu**, University of Tübingen, Germany	Metal-free potential magnets investigated by using X-ray-based spectroscopies and microscopy: surfaces, interfaces, and spinterfaces
T2-9	**Federico Chianese**, University of Naples, Italy	Post deposition wetting dynamics in PDIF-CN2 n-type thin-film transistors deposited at room temperature by Supersonic Molecular Beam Deposition
T2-10	**Donghee Choi** Sogang University, Korea	Design, synthesis, and characterization of α,ω-disubstituted indeno[1,2-b]fluorene-6,12-dione-thiophene molecular semiconductors. Enhancement of ambipolar charge transport through synthetic tailoring of alkyl substituents
T2-11	**Nicola Dotti**, University of Oxford, UK	Resistive switching processes in organic radicals
T2-12	**Gunther Hennrich** Universidad Autónoma de Madrid, Spain	Nature and Application of Magnetically Active Nanostructured Organic Thin Films
T2-13	**Kazuaki Hiroki** Tsuyama College, Japan.	Kid's lab in Conductive Polymers: Using Polypyrrole to fabricate a Rechargeable Battery
T2-14	**Bruno Jousselme** CEA Saclay, France	Photocathodes based on organic semiconductors coupled to a MoS3 catalyst for solar hydrogen production
T2-15	**Sebastian Jung** RWTH Aachen, Germany	Optimization of Charge Carrier Transfer in Organic Thin Film Transistors
T2-16	**Hongbum Kim** Hanyang University, Korea	Effects of 4MP Doping on the Performance and Environmental Stability of ALD Grown ZnO Thin Film Transistor
T2-17	**Sung-Jin Kim** Chungbuk National University, Korea	The Stability Effects of PMMA Passivation on Solution-Processed Indium-Zinc Oxide TFTs

T2-18	**Sung-Jin Kim** Chungbuk National University, Korea	The electrical performances of solution-processed indium zinc oxide thin-film transistors based on spin coating speed
T2-19	**Maxime Laurans**, Sorbonne-Universités, France	Covalent Grafting of Polyoxometalates onto Silicon: Toward Molecular Electronic Devices
T2-20	**Tim Leydecker**, Université de Strasbourg, France	Polymer blends for precise control of electron and hole transport
T2-21	**Yu-pu Lin**, CEA Saclay, France	Hardware Neuromorphic Learning System Built with Organic Memristive Synapses
T2-22	**Junzhi Liu**, Technische Universität Dresden, Germany	Non-planar Polycyclic Hydrocarbons with Biradical Feature
T2-23	**Desheng Liu**, Shandong University, China	Role of edge dehydrogenation in magnetization and spin transport of zigzag graphene nanoribbons with line defects
T2-24	**Eloi Magalhaes**, University of Campinas-UNICAMP, Brazil	Qualitative aspects of graphite resistivity after double ion implantation of nitrogen : analysis based on the σ – bonds (graphene) and π - bonds directions
T2-25	**Ajayakumar Murugan Rathamony**, Institut de Ciència de Materials de Barcelona, Spain	New generation of self-assembled monolayers via adsorption driven organic radical formation over metal surface
T2-26	**Van Quyen Nguyen**, Université Paris Diderot, France	Giant rectification in Large Area Metal / Molecules / Metal Junctions based on grafted oligothiophene unit
T2-27	**Kyung Sun Park**, Hanyang University, Korea	Facile Controlled Alignment of Single Crystalline Organic Nanowires for High-Integrated Organic Electronics
T2-28	**YoonKyoung Park**, Hanyang University, Korea	p-n nanojunction devices with organic single-crystal nanowires
T2-29	**Andrea Pellegrino**, Istituto ENI Donegani, Italy	Fluorinated co-polymers: the OPV way?
T2-30	**SongToan Pham** Osaka University, Japan	Magneto-Impedance of Pentacene-Based Field Effect Transistor
T2-31	**Asim Roy Roy**, National Institute of Technology Silchar, India	Controllable Multilevel Resistive Switching in MoS2 based Two-Terminal Organic Memory Devices
T2-32	**Anna Rynder**, University of Texas at Dallas, USA	Gold nanoparticles and grafted organic monolayers on silicon on insulator (SOI) for nano-electronics
T2-33	**Sébastien Sanaur**, Ecole Nationale Supérieure des Mines, France	Neuromuscular mapping with printed PEDOT: PSS skinmultielectrode arrays
T2-34	**Takuya Sasaki**, Tokai University, Japan	Characteristics of Organic Thin-film Transistors based on Alkylaminosilane Treated SiO2 Dielectric Layers
T2-35	**Gonca Seber**, Institut de Ciència de Materials de Barcelona, Spain	Covalent modification of carbon-based surfaces with electroactive organic radicals
T2-36	**Takuro Shimada**, Hokkaido University, Japan	Switching Characteristics at the Contact Interface between Electron Donor and Electron Acceptor Single Crystals
T2-37	**Yukihiro Takahashi**, Hokkaido University, Japan	Electric Conduction Properties at the Contact Interface between Electron Donor and Acceptor Single Crystals
T2-38	**Mika Takehisa**, Hokkaido University, Japan	Construction of molecular complexes composed of four components aimed at multiferroic properties
T2-39	Yongfeng Tong, Université Paris-Sud, France	Highly-ordered NTCDA films on metal surfaces: structural and electronic properties
T2-40	**Kiran Vankayala**, Weizmann Institute of Science, Israel	Spin Specific Electron Conduction through Chiral Molecules - Manifestation of the Chiral Induced Spin Selectivity Effect
T2-41	**Lucas Viani**, Universidad Carlos III de Madrid, Spain	Discovering new materials through computational methods
T2-42	**Hyo Jae Yoon**, Korea University, Korea	Understanding Charge Transport Behavior Across Large-area Junctions Formed with a Monolayer of Organic Rectifier, 2,2'Bipyridyl-terminated n-Alkanethiolate
T2-43	**Hubert Klein,** Aix Marseille Université, France	Molecular switch adressed by chemical stimuli
T3-1	**Meriem Bouriga**, Université de Bordeaux, France	Functional molecules on space-charge embedded glass substrates
T3-2	**Jong-Ho Choi Choi**, Research Institute for Natural Sciences, Korea	Fabrication and Characterization of Low-Voltage Organic Light-Emitting Field-Effect Transistors
T3-3	**Mirella Del Zoppo**, Politecnico di Milano, Italy	Efficient Up- and Down-Frequency Conversion in Host/Guest Acene Systems Fostered by Resonant Energy Transfer
T3-4	**Anamika Dey**, Indian Institute of Technology Guwahati, India	Cost Effective, Low Bias Stress Organic Field Effect Transistors as an Efficient Light Sensor
T3-5	**Steffen Duhm**, Soochow University, China	Contact Formation at Organic-Metal Interfaces: Impact of Nitrogen Substitution
T3-6	**Bertrand Dupont**, Lodz University of Technology, Poland	Pyridine Functionalized AgInZnS Quantum Dots as Compounds in Bulk Heterojunction Photovoltaic Cells
T3-7	**Gintare Grybauskaite**, Kaunas University of Technology, Lithuania	Efficient 3,3'-Bicarbazole Derivative based OLED with Interfacial Exciplex Emission
T3-8	**David Gundlach**, National Institute of Standards and Technology, USA	Effects of magnetic fields on carrier dynamics in polymer/fullerene blend photovoltaics
T3-9	**Margot Jacquet**, Université Grenoble Alpes, France	Efficient visible-light-activated molecular switch with metal to ligand charge transfer excitation
T3-10	**Chenggong Ju**, Tianjin University, China	Aggregation Induced Linear and Nonlinear Optical Emission from a Hexaphenylene Derivative
T3-11	**Myong-Hoon Lee**, Chonbuk National University, K orea	Synthesis and Characterizations of New Low Band-Gap Copolymer with Hydrophilic Side Chain for Bulk Heterojunction Photovoltaic Cells
T3-12	**Ronak Rahimi**, West Virginia University, USA	Study the effects of thickness variation of different layers on the light spectrum reaching active layers of organic solar cells
T3-13	**Ashish Singh**, Indian Institute of Technology Guwahati, India	Effect of Dual Cathode Buffer Layer on the Charge Carrier Dynamics of rrP3HT: PCBM Based Bulk Heterojunction Solar Cell
T3-14	**Anna Stefaniuk-Grams**, University of Technology, Poland	Photogeneration of charge carriers in phenyl-C61-butyric acid methyl ester
T3-15	**Ausra Tomkeviciene**, Kaunas University of Technology, Lithuania	High triplet energy carbazole and fluorene tetrads
T3-16	**Tim Vangerven**, Hasselt University, Belgium	The influence of 'homo-coupled defects' on nano-morphology and electro-optical properties

T3-17	**Joel Yamakawa**, Tokai University, Japan	Fabrication of mesoporous TiO2 layers for Perovskite Solar Cells using electrostatic inkjet printing method
T3-18	**Placido Zaca**, Universidad Autónoma de Puebla, Mexico	Microcautery implemented by metallic nanoparticles photodeposited onto an optical fiber
T3-19	**Diana Zimmermann**, Fraunhofer Institute, Germany	Donor-Acceptor polymers synthesized by direct arylation
T6-1	**Nicolas Battaglini**, Université Paris Diderot, France	Extraction of Photo-induced Signal from Light-Assisted STM on a Donor/Acceptor 2D assembly
T6-2	**Hannes Böckmann**, Fritz-Haber Institute of the Max-Planck, Germany	Photoinduced Tautomerization of Single Porphycene Molecules by Far and Near Field Optical Excitation
T6-3	**Olivier Henrotte**, Université Paris-Saclay, France	Mapping the electrocatalytic activity of N-doped Carbon Nanotubes by Scanning ElectroChemical Microscopy for oxygen reduction
T6-4	**Ting-Yang Kuo**, National Taiwan University, Taiwan	The Effect of Electric Field on Ionic-Dipole Interactions: Single-Molecule Force Spectroscopy of Metal-Crown Ether Complexation
T6-5	**David Peyrot**, CEA Saclay, France	Engineering Two-Dimensional Hybrid NaCl-Organic Coordinated Nanoarchitectures on Metal Surface

Poster sessions, Thursday 25th August 2016

T1-1	**Maria El Abbassi**, University of Basel, Switzerland	Graphene molecular junctions
T1-2	**Benoit Fleury**, Sorbonne Universités, France	Hybrid Semiconducting Nanocrystals: Towards Optical and Ultrafast Processing of Information
T1-3	**Pascal Gehring**, University of Oxford, UK	Quantum interference in graphene nanoconstrictions
T1-4	**Mong-Wen Gu**, National Taiwan University, Taiwan	Single Molecule Conductance in the Junction of Monoatomic Adlayer of Ag on Au Electrodes
T1-5	**Cristian Gutierrez**, University of Chile, Chile	Conductance thought single molecule junctions of salen and salophen iron complexes
T1-6	**Ryoma Hayakawa**, National Institute for Materials Science, Japan	Large Magnetoresistance in Single Oligo(p-phenylene ethynylene)-Based Radical Molecule Junctions
T1-7	**Simon Higgins**, University of Liverpool, UK	Effect of Cucurbit[8]uril Complexation on Viologen-containing Molecular Wires in Single Molecule Junctions
T1-8	**Syed Hassan Mujtaba Jafri**, Uppsala University, Sweden	The bridge junction platform for characterization of short chain molecules and fabrication of molecular electronic devices
T1-9	**Silvia Karthäuser**, Forschungszentrum Jülich GmbH, Germany	LT-UHV-STM investigations on single benzylnaphthoic bisimide compounds
T1-10	**Julien Lavie**, CEA Saclay, France	Synthesis and properties of graphene quantum dots
T1-11	**Mario Lemmer**, Imperial College London, UK	Vector-based analysis of single molecule current-distance data of a macrocyclic ruthenium complex
T1-12	**Ignacio Olavarria**, Delft University of Technology, Netherlands	Carbon meets Gold: building up a simple interface for molecular electronics
T1-13	**Jan Overbeck**, University of Basel, Switzerland	Investigation of Electron Transport in Molecular and Optoelectronic Nanojunctions
T1-14	**Ingrid Ponce**, Universidad de Santiago de Chile, Chile	Switching conductance states in single molecule junctions Ironphthalocyanines
T1-15	**Davide Stefani**, Delft University of Technology, The Netherlands	OPE3: a fruit-fly molecule for single-molecule electronics studies
T1-16	**Sumit Tewari**, Leiden Institute of Physics, Netherlands	Towards a critical test of single molecules electronic transport
T1-17	**Ishtiaq Hassan Wani**, Uppsala University, Sweden	Resistance trend of oligo (phenylenethienylene)s series molecules measured in planar electrode nano structures.
T1-18	**Makoto Yamamoto**, Meiji University, Japan	Analysis of Single-Molecular Charging Effect in Molecular-Floating-Gate Single-Electron Transistor
T1-19	**Xin Zhao**, TU Wien, Austria	QI Effects in Electron Transport Through Single Molecule Junctions with Branches Containing Ferrocene
T4-1	**Sander Blok**, Leiden University, Netherlands	Enhancing the on-off ratio of molecular switches using cotunneling in nanoparticle networks
T4-2	**Jochen Campo**, National Institute of Standards and Technology, USA	Enhancing single-wall carbon nanotube properties through controlled endohedral filling
T4-3	**Hugo Casademont**, CEA Saclay, France	MoS2 Transistors with Electrografted Organic Ultrathin Film as Efficient Gate Dielectric
T4-4	**Misuk Cho**, Sungkyunkwan University, Korea	Graphene and carbon nanotube-assisted preparation of a CuO glucose sensor and its enhanced electrocatalytic properties
T4-5	**Ji-Hyuk Choi**, Institute of Geoscience and Mineral Resources, Korea	Effects of Morphological Structure on Electrochemical Performance of Three-Dimensional Graphene for Supercapacitors
T4-6	**Wansoo Huh**, Soongsil University, Korea	A Study on Transparent Conducting Hybrid Film of Metallic SWCNT and Graphene
T4-7	**Lynn Lee**, Hanyang University, Korea	Controlled electronic properties of graphene via atomic layer deposition
T4-8	**Emilio M. Perez**, Ciudad Universitaria de Cantoblanco, Spain	The Mechanical Bond and Carbon Nanotubes, First Steps in a Promising Relationship
T4-9	**Roald Phillipson**, University of Leuven, Belgium	Tunable doping of graphene using physisorbed self-assembled networks
T4-10	**Yukihide Shiraishi**, Tokyo University of Science Yamaguchi, Japan	Three-Component Hybrid Thermoelectric Film of Containing Carbon Nanotubes, Poly(nickel ethenetetrathiolate) and Polyimide
T4-11	**Shukichi Tanaka**, National Institute of Information and Communications Technology Kobe, Japan	Properties of Nano-Carbon Composites Grown by Chemical Vapour Deposition in Ultra High Vacuum
T4-12	**Qian Zhang**, Xi'an-Jiaotong Liverpool University, China	Length effect of molecular wires on single molecular junctions using hybrid (graphene-gold) nanogap electrodes
T4-13	**Reiko Azumi**, AIST, Japan	Hydridized Carbon Nanotube Transparent conductive film with long-term stability
T5-1	**Aisha Ahsan**, University of Basel, Switzerland	Engineering of electronic states in nano-sized molecular confinements : Towards quantum breadboard
T5-2	**Emmanuel Allard**, Université de VSQ, France	Self-assembled monolayers of a C60-Bodipy dyad functionalized by a helical peptide on gold surfaces

T5-3	**Morgan Auffray**, Sorbonne Université, France	Rational synthesis of “ethynyl pyridine-based” dithia[2.2]para cyclophanes: new 3D tectons for surface-confined self-assembly
T5-4	**Laure Biniek**, Université de Strasbourg, France	Controlled orientation and nanostructuration of D-A dyads and triads mesophases based on PDI in thin films
T5-5	**Jacques Bonvoisin**, CEMES-CNRS, France	Molecular electronic states changes upon covalent bond formation
T5-6	**Lionel Chapus**, Sorbonne Université, France	Self-organized gold nanparticles for coupling electrochemistry and SERS spectroscopy
T5-7	**Adrien Garnier**, Sorbonne Université, France	Synthesis of new self-assembled bionanocomposites based on silk fibroin and gold nanocrystals
T5-8	**Przemyslaw Gawel**, University of Oxford, France	Polyyne Rotaxanes: Stabilization by Encapsulation
T5-9	**Amer Hamidi-Sakr**, Université de Strasbourg, France	Precise control of crystal size in highly oriented regioregular poly(3hexylthiophene) thin films prepared by high temperature rubbing : correlations with optical properties and charge transport
T5-10	**Hironobu Hayashi**, Nara Institute of Science and Technology, Japan	Synthesis and Physical Properties of Model Compounds of Graphene Nanoribbon
T5-11	**Carolin Isenberg**, University of Kassel, Germany	Self-Assembled Organic Semiconducting Microwires for Ambipolar Field-Effect Transistors
T5-12	**Henri-Pierre Jacquot De Rouville**, Université Paris Diderot, France	Electrochemically Gated Bond Formation in Pyridinium Assemblies
T5-13	**Taegeun Kim**, University of Ulsan, Korea	Template-free Synthesis and Characterization of Molecular Borromean Rings based on Tetracene Moiety Acceptor and Dipyridyl Donors
T5-14	**Peter Matvija**, Charles University in Prague, Czech Republic	Field-controlled molecular self-assembly on the functionalized silicon surface
T5-15	**Lydia Sosa Vargas**, Université Pierre et Marie Curie, France	Design and synthesis of 3D-molecular building blocks for graphene noncovalent functionalization: the Nanoarchitectonics approach
T5-16	**Xiaolu Su**, Institut Parisien de Chimie Moleculaire, France	Synthesis and Characterization of a New Class of Discoticcalamitic Triads for Optoelectronic Applications
T5-17	**Xiaonan Sun**, University of Sorbonne Paris Cité, France	STM Direct visualization of protonation generated Cis-trans isomerization from a ditopic bis-bipyridine ligand
T5-18	**Jean-Nicolas Tisserant**, ETH Zurich, Switzerland	Interfacial Self-Assembly of Nanoporous C60 Thin Films
T5-19	**Dominique Vuillaume**, IEMN-CNRS, France	Reconfigurable Boolean logic and high harmonic generation for reservoir computing in self-assembled networks of nanoparticles and photo-switchable molecules.
T5-20	**Jean Weiss**, Université de Strasbourg, France	Comparative solution and solid state studies of redox addressable viologen cyclophanes
T5-21	**Jun Yan**, Central South University, China	Synthesis and characterization of redox active heteropoly blue clusters under controlled microwave irradiation
T5-22	**Samia Zrig**, Université Paris Diderot, France	Supramolecular self-assembly of J-aggregates based on H-bonded porphyrins
T7-1	**Gabriele D'Avino**, University of Mons, Belgium	Electronic states in bulk fullerenes and at their interface to polymers: charge delocalization and exciton hybridization effects
T7-2	**Valentín Díez**, University of Mons, Belgium	Electronic and optical properties of nanographenic compounds functionalized with photochromic switches
T7-3	**Changfeng Fang**, Jining University, China	A first-principles study of overcrowded alkene-based light-driven rotary molecular motor as a possible optical molecular switch
T7-4	**Pascal Friederich**, Karlsruhe Institute of Technology, Germany	Molecular origin of the charge carrier mobility in small molecule organic semiconductors
T7-5	**Florian Günther**, Helmholtz-Zentrum Dresden-Rossendorf, Germany	Chemical doping of semiconducting donor-acceptor polymers: a DFT study of the charge transfer
T7-6	**Leighton Jones**, University of Leeds, UK	Two for the Price of One: An A Priori Study on Bifunctional Candidates for Organic Molecular Electronics
T7-7	**Takashi Kato**, Nagasaki Inst. of Applied Science, Japan	Guiding Principle towards Room Temperature Superconductivity in sp3-Molecular Systems
T7-8	**Igors Mihailovs**, University of Latvia, Latvia	How to calculate molecular energy levels for organic electronics?
T7-9	**Sergej Naumov**, IOM Leipzig, Germany	Quantum chemical modelling of free radical reduction of graphene oxide
T7-10	**Nadia Ouddai**, Université Constantine 1, Algérie	Theoretical Approch of Organic Light Emitting Diode Containing Thiophene, 1,3,4-oxadiazole Ligands
T7-11	**Esha Shah**, National Institute of Technology, India	Electronic Transport Properties of Stacked Base Pairs

Topics:

T1 - Single Molecules & Quantum Dots: Junctions/Memories & Switches
T2 - Organic Electronics and Spintronics: Materials & Devices
T3 - Organic Optoelectronics & Photonics: Materials & Devices
T4 - 2D materials, Nanotubes & Nanowires
T5 - Self-Assembly & Supramolecular Architectures
T6 - Scanning Probe Microscopies & Near Field Approaches
T7 - Molecular Theoretical Modelling

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