

# Day 1 | Sunday, 10 May 2026



15:30 - 16:45	<b>ICEL Welcome</b>
16:45 - 17:00	<b>Registration</b>
<b>Chair 1: Benoît Champagne</b>	
17:00 - 17:45	<b>KEYNOTE 1 – Hironori Kaji</b> Kyoto University (Japan) <i>“Photokineticism: Comprehensive understanding and quantitative prediction of phenomena based on rate constants”</i>
17:45 - 18:15	<b>INVITED 1 – Michael Fusella</b> Universal Display Corporation – New Jersey (United States) <i>“Plasmonic PHOLED: Enabling next-generation OLED displays”</i>
18:15 - 19:45	<b>Welcome Reception</b>

# Day 2 | Monday, 11 May 2026



8:30 - 9:00	<b>Registration</b>
<b>Chair 2: Yoann Olivier</b>	
9:00 - 9:45	<b>KEYNOTE 2 – David Beljonne</b> University of Mons (Belgium) <i>“Spin management in organic molecules: From TADF to radical emitters”</i>
9:45 - 10:15	<b>INVITED 2 – Johannes Gierschner</b> IMDEA Nanoscience – Madrid (Spain) <i>“Fluorescence efficiency regulation in conjugated organic materials”</i>
10:15 - 10:30	<b>CONTRIBUTED 1 – Andrew Danos</b> Queen Mary University of London (United Kingdom) <i>“Singlet–triplet gaps for evaluating thermally activated delayed fluorescence: which one is the (b)E<sub>ST</sub>?”</i>
10:30 - 11:00	<b>Coffee Break</b>

# Day 2 | Monday, 11 May 2026



<b>Chair 3: Andrew Monkman</b>	
<b>11:00 - 11:15</b>	<b>CONTRIBUTED 2 – Gaetano Ricci</b> <b>Donostia International Physics Center (Spain)</b> <i>“On the role of the host-guest interaction in the spin conversion of multi-resonant TADF systems: a vibronic picture”</i>
<b>11:15 - 11:30</b>	<b>CONTRIBUTED 3 – Rishabh Saxena</b> <b>Max Planck Institute for Polymer Research (Germany)</b> <i>“The many roles of host materials in single-layer blue OLEDs: Enabling ohmic charge injection, balanced transport, and enhanced stability”</i>
<b>11:30 - 11:45</b>	<b>CONTRIBUTED 4 – Christopher Wallerius</b> <b>University of Cologne (Germany)</b> <i>“Charge-transfer topology and kinetic modulation as complementary design strategies for high-efficiency TADF OLEDs”</i>
<b>11:45 - 12:15</b>	<b>INVITED 3 – Alexander Gillett</b> <b>Linköping University (Sweden)</b> <i>“A complete picture of rISC in MR-TADF emitters”</i>
<b>12:15 - 13:30</b>	<b>Lunch</b>

# Day 2 | Monday, 11 May 2026



<b>Chair 4: Eli Zysman-Colman</b>	
<b>13:30 - 14:00</b>	<b>INVITED 4 – Pachaiyappan Rajamalli</b> <b>Indian Institute of Science (India)</b> <i>“A rigid xanthene-anthracene-based scaffold exhibiting ultra deep blue emission: Multifunctional material as emitter and host for blue OLEDs”</i>
<b>14:00 - 14:15</b>	<b>CONTRIBUTED 5 – Erin Holdsworth</b> <b>University of Cambridge (United Kingdom)</b> <i>“Macrocyclic covalent encapsulation of a multi-resonance emitter: Understanding and controlling interactions in highly efficient deep-blue OLEDs”</i>
<b>14:15 - 14:30</b>	<b>CONTRIBUTED 6 – Kamile Bareikaite</b> <b>Durham University (United Kingdom)</b> <i>“Narrowband sky-blue solution-processed hyperfluorescent OLEDs using MR-TADF dendrimers”</i>
<b>14:30 - 14:45</b>	<b>CONTRIBUTED 7 – Riccardo Alessandri</b> <b>KU Leuven (Belgium)</b> <i>“Molecular simulations uncover the role of soft segments and host-guest design in stretchable TADF emitting polymers”</i>
<b>14:45 - 15:15</b>	<b>INVITED 5 – Cyril Poriel</b> <b>University of Rennes (France)</b> <i>“Pure hydrocarbon hosts for high performance phosphorescent OLEDs: A molecular concept for organic electronics”</i>
<b>15:15 - 15:45</b>	<b>Coffee Break</b>

# Day 2 | Monday, 11 May 2026



<b>Chair 5: Alexander Gillett</b>	
<b>15:45 - 16:15</b>	<b>INVITED 6 – Andrew Monkman</b> University of Durham (United Kingdom) <i>“Spectroscopic analysis of inversion of the lowest singlet and triplet energy states in the heptazine HzTFEX<sub>2</sub>”</i>
<b>16:15 - 16:30</b>	<b>CONTRIBUTED 8 – Lachlan Packman</b> University of Queensland (Australia) <i>“Visualizing Ir(pppy)<sub>2</sub>acac distribution in OLED emissive layer blends with single atom resolution HAADF-STEM”</i>
<b>16:30 - 16:45</b>	<b>CONTRIBUTED 9 – Yutaka Noguchi</b> Meiji University (Japan) <i>“DCM-PL analysis of charge-exciton interactions in OLED emission layers”</i>
<b>16:45 - 17:00</b>	<b>CONTRIBUTED 10 – Francisco Tenopala-Carmona</b> University of Cologne (Germany) <i>“Thickness dependence of molecular orientation in organic layers: Insights from single-molecule microscopy on ensemble trends”</i>
<b>17:00 - 17:30</b>	<b>INVITED 7 – Ifor Samuel</b> University of St Andrews (United Kingdom) <i>“Understanding Efficiency Roll-off in TADF OLEDs”</i>
<b>17:30 - 19:30</b>	<b>Poster Session</b>

# Day 3 | Tuesday, 12 May 2026



<b>Chair 6: David Beljonne</b>	
9:00 - 9:45	<b>KEYNOTE 3 – Richard Friend</b> University of Cambridge (United Kingdom) <i>"Spin radical molecular semiconductors"</i>
9:45 - 10:15	<b>INVITED 8 – Anna Köhler</b> University of Bayreuth (Germany) <i>"A cautionary tale on putative negative singlet triplet gap materials"</i>
10:15 - 10:30	<b>CONTRIBUTED 11 – Francesco Di Maiolo</b> University of Parma (Italy) <i>"Flipping the rules: From inverted singlet-triplet gaps to diradical switches"</i>
10:30 - 11:00	<b>Coffee Break</b>
<b>Chair 7: Daniel Escudero</b>	
11:00 - 11:15	<b>CONTRIBUTED 12 – Danillo Valverde</b> University of Namur (Belgium) <i>"Toward blue emission in radical emitters: Tempo radical coupled to TADF and INVEST scaffolds"</i>
11:15 - 11:30	<b>CONTRIBUTED 13 – Lujo Matasovic</b> University of Cambridge (United Kingdom) <i>"Role of molecular topology on quartet-derived luminescence in emissive radicals"</i>
11:30 - 11:45	<b>CONTRIBUTED 14 – Maria Florez-Angarita</b> IMDEA Nanoscience – University of Valencia (Spain) <i>"Fluorescence quenching through conical intersections: The inverted energy gap law in solvent-induced CI opening"</i>
11:45 - 12:15	<b>INVITED 9 – Emrys Evans</b> Swansea University (United Kingdom) <i>"Radical light-emitting devices and magnetic field effects"</i>
12:15 - 13:30	<b>Lunch</b>

# Day 3 | Tuesday, 12 May 2026



<b>Chair 8: Malte Gather</b>	
<b>13:30 - 14:00</b>	<b>INVITED 10 – Rubén Costa</b> Technical University of Munich (Germany) <i>“Designing protein materials for photon conversion”</i>
<b>14:00 - 14:15</b>	<b>CONTRIBUTED 15 – Daniel Escudero</b> KU Leuven (Belgium) <i>“Modelling thermally activated delayed fluorescence emitters”</i>
<b>14:15 - 14:30</b>	<b>CONTRIBUTED 16 – Hiroki Tomita</b> Eindhoven University of Technology (The Netherlands) <i>“Structural influence on the exciton binding energy of thermally-activated delayed fluorescent molecules”</i>
<b>14:30 - 14:45</b>	<b>CONTRIBUTED 17 – Chang-ki Moon</b> University of Cologne (Germany) <i>“High-power electrochemiluminescence for optogenetic manipulation of fruit fly larval behavior”</i>
<b>14:45 - 15:15</b>	<b>INVITED 11 – Caroline Murawski</b> TUD Dresden University of Technology (Germany) <i>“Organic semiconductor devices for light-based biomedical applications: From optogenetics to wearables”</i>
<b>15:15 - 15:45</b>	<b>Coffee Break</b>

# Day 3 | Tuesday, 12 May 2026



<b>Chair 9: Ifor Samuel</b>	
<b>15:45 - 16:15</b>	<b>INVITED 12 – Malte Gather</b> University of Cologne (Germany) <i>“Half light, half exciton: Putting polaritons to work in OLEDs, filters and lasers”</i>
<b>16:15 - 16:30</b>	<b>CONTRIBUTED 18 – Joan Ràfols-Ribé</b> Umeå University (Sweden) <i>“Polaritonic light-emitting electrochemical cells”</i>
<b>16:30 - 16:45</b>	<b>CONTRIBUTED 19 – Adrien Debacq</b> University of Namur (Belgium) <i>“Low-threshold lasing in photonic crystals via epsilon-near-zero band engineering”</i>
<b>16:45 - 17:00</b>	<b>CONTRIBUTED 20 – Simone Veglianti</b> University of Siena (Italy) <i>“Towards circularly polarised luminescence from inherently chiral inverted singlet-triplet dyes”</i>
<b>17:00 - 17:30</b>	<b>INVITED 13 – Francesco Furlan</b> Imperial College London (United Kingdom) <i>“Chiral conjugated systems for circularly polarised light-emitting diodes”</i>
<b>17:30 - 19:30</b>	<b>Poster Session</b>

# Day 4 | Wednesday, 13 May 2026



<b>Chair 10: Koen Vandewal</b>	
9:00 - 9:45	<b>KEYNOTE 4 – Barry Rand</b> Princeton University (United States) <i>“Metal-emitter interactions in top-emitting LEDs: From interfacial chemistry to plasmon-enabled upconversion”</i>
9:45 - 10:15	<b>INVITED 14 – Emil List-Katochvil</b> Center for the Science of Materials – Berlin (Germany) <i>“Printing perovskite light emitting diodes: From combinatorial materials development to large area devices”</i>
10:15 - 10:30	<b>CONTRIBUTED 21 – Claudio Quarti</b> University of Mons (Belgium) <i>“Good and bad electronic disorder in mixed halide perovskite semiconductions for light emitting devices”</i>
10:30 - 11:00	<b>Coffee Break</b>
<b>Chair 11: Barry Rand</b>	
11:00 - 11:15	<b>CONTRIBUTED 22 – Karim Elkhoully</b> IMEC – Leuven (Belgium) <i>“Toward integrated perovskite laser diodes”</i>
11:15 - 11:30	<b>CONTRIBUTED 23 – Riya Dutta</b> University of Rostock (Germany) <i>“Temperature-dependent exciton dynamics and energy funneling in MAPbBr<sub>3</sub> nanocrystals”</i>
11:30 - 11:45	<b>CONTRIBUTED 24 – Wenwan Zeng</b> University of Chinese Academy of Sciences – Beijing (China) <i>“Kinetic formalisms for triplet-mediated organic optoelectronics: From one-component TTA to all-photonic synapses”</i>
11:45 - 12:15	<b>INVITED 15 – Koen Vandewal</b> Hasselt University (Belgium) <i>“Organic photon energy up-conversion devices”</i>
12:15 - 13:30	<b>Lunch</b>

# Day 4 | Wednesday, 13 May 2026



<b>Chair 12: Hironori Kaji</b>	
<b>13:30 - 14:00</b>	<b>INVITED 16 – Mark Thompson</b> University of Southern California (United States) <i>“Understanding the role of molecular conformations and spin orbit coupling in intersystem crossing of TADF emitters”</i>
<b>14:00 - 14:15</b>	<b>CONTRIBUTED 25 – Andreas Steffen</b> TU Dortmund University (Germany) <i>“Zn(II) Complexes as Efficient TADF and OLED emitters”</i>
<b>14:15 - 14:30</b>	<b>CONTRIBUTED 26 – Piotr Pander</b> Silesian University of Technology – Gliwice (Poland) <i>“Placing iridium complexes among TADFs: Evidence for thermally activated delayed fluorescence in iridium(III) complexes”</i>
<b>14:30 - 15:00</b>	<b>INVITED 17 – Illia Serdiuk</b> University of Gdańsk (Poland) <i>“Molecular vibrations, intermolecular interactions, and “Heavy” atoms: Tools to explore and improve organic materials for light-emission applications”</i>
<b>15:00 - 19:00</b>	
<b>19:30 - 23:00</b>	<b>Social Dinner</b>

# Day 5 | Thursday, 14 May 2026



<b>Chair 13: Johannes Gierschner</b>	
9:00 - 9:45	<p><b>KEYNOTE 5 – Eli Zysman-Colman</b>            University of St Andrews (United Kingdom)  <i>“Strategies for accelerating RISC and their link to high-performance MR-TADF OLEDs”</i></p>
9:45 - 10:15	<p><b>INVITED 18 – Takuji Hatakeyama</b>            Kyoto University (Japan)  <i>“Recent advances in boron-based MR-TADF materials”</i></p>
10:15 - 10:30	<p><b>CONTRIBUTED 27 – Giacomo Cotelli</b>            University of Bayreuth (Germany)  <i>“The sweet spot of energy level alignment in hyperfluorescent OLEDs”</i></p>
10:30 - 11:00	<b>Coffee Break</b>
<b>Chair 14: Anna Köhler</b>	
11:00 - 11:30	<p><b>INVITED 19 – Alexander Romanov</b>            University of Manchester (United Kingdom)  <i>“Design of coinage metal emitters for stable OLEDs and nonlinear photonics”</i></p>
11:30 - 11:45	<p><b>CONTRIBUTED 28 – Changfeng Si</b>            British Columbia (Canada)  <i>“Heptazine-assisted multi-resonance TADF emitters with fast reverse intersystem crossing for efficient solution-processed OLEDs”</i></p>
11:45 - 12:15	<p><b>INVITED 20 – Reinder Coehoorn</b>            Technische Universiteit Eindhoven (The Netherlands)  <i>“Determination of frontier orbital energies of disordered organic semiconductors for OLED applications”</i></p>
12:15 - 12:45	<b>Award Ceremony</b>
	<b>Closing Remarks</b>
12:45 - 14:00	<b>Lunch</b>