

TIME		DAY 1	DAY 2	DAY 3
9:00 AM	9:15 AM	Registration	Gregory Scholes Synchronization and Coherence	Irene Burghardt First principles quantum dynamical simulations of exciton migration and dissociation in functional organic polymer materials
9:15 AM	9:30 AM			
9:30 AM	9:45 AM			
9:45 AM	10:00 AM	Jenny Nelson Impact of chain conformation on charge transport in conjugated polymers	Contributed talk	Contributed talk
10:00 AM	10:15 AM	Contributed talk	Rachel Crespo-Otero Modelling aggregation-induced emission in molecular crystals	Vitaly Podzorov Fascinating photo-induced phenomena in organic single crystals and related devices
10:15 AM	10:30 AM			
10:30 AM	10:45 AM	Simone Fratini Charge transport in organic semiconductors: the rise and fall of dynamical localization corrections	Coffee break	Coffee break
10:45 AM	11:00 AM	Contributed talk	Henning Sirringhaus Charge transport in high mobility molecular semiconductors	Sergei Tretiak Excited state non-adiabatic molecular dynamics: from multiple cloning to polaritons
11:00 AM	11:15 AM			
11:15 AM	11:30 AM			Coffee break
11:30 AM	11:45 AM	Frank Ortmann Shaky Polarons in Organic Semiconductors	Peter Skabara Adventures with oligo- and polyfluorenes – redox-active assemblies and the beta-phase	Sir Richard Friend Charge photogeneration and recombination in organic semiconductors: intermediate charge-transfer excitons and triplet exciton generation
11:45 AM	12:00 PM			
12:00 PM	12:15 PM	Contributed talk	Contributed talk	
12:15 PM	12:30 PM	Antoine Carof How to calculate charge mobility in molecular materials from surface hopping	Oleg Prezhdov Excited State Dynamics in Hybrid Materials for Solar Energy Harvesting	Poster award
12:30 PM	12:45 PM	Lunch break	Lunch break	Closing remarks: Sir Richard Friend
12:45 PM	1:00 PM			
1:00 PM	1:15 PM			
1:15 PM	1:30 PM			
1:30 PM	1:45 PM			
1:45 PM	2:00 PM			
2:00 PM	2:15 PM			
2:15 PM	2:30 PM			
2:30 PM	2:45 PM	Weitao Yang	Claudio Zannoni From molecules to phase morphologies with computer simulations	
2:45 PM	3:00 PM	Contributed talk	Contributed talk	
3:00 PM	3:15 PM			
3:15 PM	3:30 PM	Troy Van Voorhis Triplet transfer between molecules and quantum dots	Jean-Hubert Olivier Molecular Strategies to Regulate the Electronic Properties of π -Conjugated Superstructures	
3:30 PM	3:45 PM	Coffee break	Coffee break	
3:45 PM	4:00 PM			
4:00 PM	4:15 PM			
4:15 PM	4:30 PM	Contributed talk	Contributed talk	
4:30 PM	4:45 PM	Denis Andrienko Rationale behind the chemical design of non-fullerene acceptors for organic solar cells	Harald Oberhofer Theoretical Design of Organic Semiconductor Materials	
4:45 PM	5:00 PM	Contributed talk	Contributed talk	
5:00 PM	5:15 PM			
5:15 PM	5:30 PM			
5:30 PM	5:45 PM			
5:45 PM	6:00 PM			
6:00 PM	6:15 PM			
6:15 PM	6:30 PM			
6:30 PM	6:45 PM	Poster session + drinks		
6:45 PM	7:00 PM			
7:00 PM			Workshop dinner	