



10:00	Opening remarks Hiromitsu Urakami, Royal Society of Chemistry
	Session Chair: Seth Marder
10:10	Sheet-type micro-volt bio-signals and brain wave monitoring systems using flexible and stretchable electronics Tsuyoshi Sekitani <i>Osaka University, Japan</i>
10:50	Charge-doped polyelectrolytes for organic electronics applications Lay-Lay Chua <i>National University of Singapore, Singapore</i>
11:30	Light-melt adhesive and molecular force probe Shohei Saito <i>Kyoto University, Japan</i>
11:50	Lunch
	Session Chair: Lay-Lay Chua
12:50	Organic field-effect-transistor with electric-field-induced phase transitions Hiroshi Yamamoto <i>Institute for Molecular Science, Japan</i>
13:30	Controlling surface trap density in hybrid perovskites Maria Antonietta Loi <i>University of Groningen, The Netherlands</i>
14:10	Chemical approaches toward highly efficient perovskite solar cells Atsushi Wakamiya <i>Kyoto University, Japan</i>
14:30	Coffee break
	Session Chair: Maria Antonietta Loi
14:50	Long-lived excited states and charge separated states of organic molecules Ryota Kabe <i>Kyushu University, Japan</i>
15:30	The development of acceptors and dopants for organic and hybrid electronics Seth Marder <i>Georgia Institute of Technology, USA</i>
16:10	Organic-Inorganic perovskite: A versatile motif as thermoresponsive material Akinori Saeki <i>Osaka University, Japan</i>
16:30	Coffee Break
	Session Chair: Seth Marder
16:50	Computer-assisted research of TADF emitters and charge transporters for OLEDs Hironori Kaji <i>Kyoto University, Japan</i>
17:30	Reaching the horizon: Publishing your cutting-edge research with the Royal Society of Chemistry Simon Neil <i>Royal Society of Chemistry, UK</i>
18:00	Closing Remarks Hiroshi Imahori <i>Kyoto University, Japan</i>