



10:00	Opening remarks Hiromitsu Urakami, Royal Society of Chemistry
	Session Chair: Seth Marder
10:10	Heterojunctions for atomically thin 2D semiconductors based on two-dimensional transition metal dichalcogenides Kazuhito Tsukagoshi <i>National Institute of Materials Science, Japan</i>
10:50	Charge-doped polyelectrolytes for organic electronics applications Lay-Lay Chua <i>National University of Singapore, Singapore</i>
11:30	Photofunctional materials using long-lived room-temperature triplet excitons Shuzo Hirata <i>Tokyo Institute of Technology, Japan</i>
11:50	Lunch
	Session Chair: Lay-Lay Chua
12:50	Advances in quantum dots for photonic device applications Yasuhiko Arakawa <i>The University of Tokyo, Japan</i>
13:30	Controlling surface trap density in hybrid perovskites Maria Antonietta Loi <i>University of Groningen, The Netherlands</i>
14:10	Resonant tunnelling devices with organic molecules as quantum dots Ryoma Hayawaka <i>National Institute of Materials Science, Japan</i>
14:30	Coffee break
	Session Chair: Maria Antonietta Loi
14:50	Thienoacenes: molecules for organic semiconductors and beyond Kazuo Takimiya <i>RIKEN/Tohoku 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	Exotic supramolecular polymers Shiki Yagai <i>Chiba University, Japan</i>
16:30	Coffee Break
	Session Chair: Seth Marder
16:50	Material, physics and circuits of high-performance organic semiconductor transistors Junichi Takeya <i>The University of Tokyo, 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 Yoshio Bando <i>National Institute of Materials Science, Japan</i>