

# Programme

**Monday 13 June 2016**

Time	Event	
09:15	Registration, tea and coffee	
09:45	<b>Welcome addresses</b> Robert Parker, CEO, <i>Royal Society of Chemistry</i> Shigeo Maruyama, <i>Chemical Society of Japan</i> Nobuo Ueno, Director, <i>Japan Society for the Promotion of Science in London</i>	
<b>Session 1:</b> <b>Session chair:</b> Nicole Grobert, <i>University of Oxford, UK</i>		
10:15	<b>Carbon nanotube film and graphene as electron-blocking-layer and transparent electrode for various solar cells</b> Shigeo Maruyama <i>University of Tokyo, Japan</i>	INV01
10:50	<b>Studying chemical reactions inside the world’s tiniest test tube through a lens of electron microscope</b> Andrei N. Khlobystov <i>University of Nottingham, UK</i>	INV02
11:25	<b>Bottom-up fabrication and optical properties of high-quality two-dimensional atomic layers</b> Ryo Kitaura <i>Nagoya University, Japan</i>	INV03
12:00	<b>Poster session and lunch</b>	
<b>Session 2:</b> <b>Session chair:</b> Shigeo Maruyama, <i>University of Tokyo, Japan</i>		
14:00	<b>Scaling-up carbon nanomaterials production: From blue sky research to end-user applications</b> Nicole Grobert <i>University of Oxford, UK</i>	INV04
14:35	<b>Polymer-wrapped carbon nanotube for highly durable electrocatalyst support</b> Tsuyohiko Fujigaya <i>Kyushu University, Japan</i>	INV05
15:10	<b>Tea and coffee</b>	
<b>Session 3:</b> <b>Session chair:</b> Alexei A. Kornyshev, <i>Imperial College London, UK</i>		
15:40	<b>Ionic liquids at interfaces and nanoconfinement, and the physics of supercapacitors at the nanoscale</b> Alexei A. Kornyshev <i>Imperial College London, UK</i>	INV06
16:15	<b>Tip-enhanced Raman spectroscopy applied to nano-carbons</b> Yuika Saito <i>Gakushuin University, Japan</i>	INV07
16:50	<b>Playing with fire</b> Zoe Schnepf <i>University of Birmingham, UK</i>	INV08
17:25	<b>Concluding remarks and Prize giving</b>	
18:15	<b>Reception at the Embassy of Japan in London</b>	

Please note that this is a draft programme and timings may change.