Time	Title
09:30-09:35	<b>Opening Address</b> Kazuhiro Hono Executive Vice President of NIMS
09:35-09:40	<b>Greeting</b> Yasushi Saito Director, Materials Science and Nanotechnology Development Division, Research Promotion Bureau, Ministry of Education, Culture, Sports, Science and Technology (MEXT)
09:40-09:45	<b>Greeting</b> Masashi Furukawa Manager, Department of Research Project, Japan Science and Technology Agency (JST)/ Program Officer of GREEN
09:45-09:55	Introduction to GREEN Kohei Uosaki Director-General of GREEN
09:55-10:35	Improved stability of perovskite solar cells by the study on the degradation mechanism and interface engineering Yasuhiro Shirai GREEN Leader, Ad hod team on Perovskite PV Cells, GREEN, NIMS
10:35-10:55	Coffee break
10:55-11:35	Issues and Activities for Practical Use of Perovskite Solar Cells. Akio Matsushita Staff Researcher, Technology Innovation Division, Panasonic Corporation
11:35-13:25	Poster Presentation Lunch
13:25-13:40	GREEN Prize Ceremony
13:40-14:20	Study of carrier separation in perovskite solar cells by operando profiling of electrical potential Nobuyuki Ishida GREEN Leader, Nano Interface Characterization Group, GREEN, NIMS
14:20-15:00	Metal halide perovskites for photonic applications Takashi Kondo Professor, Research Center for Advanced Science and Technology(RCAST), The University of Tokyo
15:00-15:20	Coffee break

Time	Title
15:20-16:00	Ultrafast Charge Transfer Dynamics from Lead Halide Perovskite Studied by Differential Transient Transmission Spectroscopy Kunie Ishioka Principal Researcher, Research Center for Advanced Measurement and Characterization, NIMS
16:00-16:40	Development of Flexible and Durable Perovskite Solar Cells Using Nanocarbon Materials Yutaka Matsuo Project Professor, School of Engineering, The University of Tokyo/ Professor, University Science and Technology of China
16:40-16:45	Closing Remarks Kenjiro Miyano Deputy Director-General of GREEN
16:45-17:30	Poster Session
17:30-18:30	Reception Party Poster Session

\* Programs are subject to change without notice.