

Tentative Schedule (as of August 22) Schedule may be subject to change

Time	Monday, Nov. 17				Time	Tuesday, Nov. 18				Time	Wednesday, Nov. 19			
8:40-8:55	Opening remarks													
8:55-9:50	PL1 Jens K. Nørskov				8:55-9:50	PL3 Yoshio Kitaoka				8:55-9:50	PL5 Hideo Ohno			
9:50-10:10	Coffee Break				9:50-10:10	Coffee Break				9:50-10:10	Coffee Break			
	Session 1		Session 2			Session 5		Session 6			Session 9		Session 10	
	Theoretical and experimental elucidation of Interface reactions		Function of Multi-metal Complexes			Controlling Quantum Effects in Solid		Organic material Science			Novel Development of Nanophotonics		Theoretical aspects of functional materials	
10:10-10:50	KL1 Kazunari Domen	10:10-10:50	KL2 Reiner Anwander	10:10-10:50	KL5 Klaus Ensslin	10:10-10:50	KL6 Andreas Hirsch	10:20-11:00	KL9 Masuhara Hiroshi	10:20-11:00	KL10 Christina Aikens			
10:50-11:10	IL1 Marc Koper	10:50-11:10 11:10-11:30	OP2-1 Hayato Tsurugi OP2-2 Yoichi Hoshimoto	10:50-11:10	IL5 Yuji Matsuda	10:50-11:10	IL6 Toshihiro Okamoto	11:00-11:30	IL9 Yasuyuki Tsuboi	11:00-11:30	IL10 Masataka Nagaoka			
11:20-11:40	OP1-1 Kohsuke Mori	11:30-12:00	IL2 Mitsuki Tada	11:20-11:40	OP5-1 Norikazu Mizuochi	11:20-11:40	OP6-1 Kazukuni Tahara	11:30-11:50	OP9-1 Yosuke Minowa	11:30-11:50	OP10-1 Yasutaka Kitagawa			
11:40-12:00	OP1-2 Hidetoshi Kizaki	11:40-12:00	OP5-2 Tomonori Arakawa	11:40-12:00	OP6-2 Yasukazu Hirao	11:40-12:00	OP9-2 Syoiji Ito	11:50-12:10	OP10-2 Toru Saito					
12:00-12:35	Poster Short Talk	12:00-12:35	Poster Short Talk	12:00-12:15	ST3	12:00-12:15	ST4	12:00-12:15	ST7	12:00-12:15	ST8			
12:35-14:40	Lunch Break / Poster				12:15-14:40	Lunch Break / Poster				12:15-12:30	Closing remarks			
14:40-15:35	PL2 Ian Manners				14:40-15:35	PL4 Dieter Schlüter								
15:35-15:55	Coffee Break				15:35-15:55	Coffee Break								
	Session 3		Session 4			Session 7		Session 8						
	Material Design and Realization on Green Energy		Interfacial Chemistry for Novel Functions			Energy Harvesting and Saving		Organic material Science						
15:55-16:35	KL3 Stefan Blügel	15:55-16:35	KL4 Hans-Peter Steinrück	15:55-16:35	KL7 Shuji Nakamura	15:55-16:35	KL8 Thomas Baumgartner							
16:35-17:05	IL3 David B. Mitzi	16:35-17:05	IL4 Tetsu Tatsuma	16:35-17:05	IL7 Akira Yamada	16:35-17:05	IL8 Atsushi Wakamiya							
17:05-17:25	OP3-1 Shigeru Ikeda	17:05-17:25	OP4-1 Takato Mitsudome	17:05-17:25	OP7-1 Teruo Kanki	17:05-17:25	OP8-1 Youhei Takeda							
17:25-17:45	OP3-2 Tetsuya Fukushima	17:25-17:45	OP4-2 Yasuyuki Yokota	17:25-17:45	OP7-2 Yuji Ohishi	17:25-17:45	OP8-2 Ichiro Hisaki							
17:45-18:00	ST1	17:45-18:00	ST2	17:45-18:00	ST5	17:45-18:00	ST6							
					18:30	Banquet (Hotel Hankyu Expo Park)								

Talk time (presentation + discussion)	
PL (Plenary Lecture)	50 min. + 10 min.
KL (Keynote Lecture)	35 min. + 5 min.
IL (Invited Lecture)	25 min. + 5 min.
OP (Oral Presentation)	15 min. + 5 min.
ST (Student Talk)	12 min. + 3 min.
Poster Short Talk	35 min.

Physics
Chemistry