

SESSION TIMETABLE

OCT. 20 (Monday)

[A] Centennial Hall (1F)	[B] International Conference Hall III (2F)	[C] Conference Room III (2F)	International Conference Hall I (2F)
Registration (9:00-)			
Opening (9:45-10:00) (Y. Hirayama)			
Plenary Session I (10:00-12:00) (T. Hiramoto, E. Yoon) Yoshio Nishi Shuji Nakamura Lars Samuelson			
Lunch (12:00-13:30)			
MoA I (13:30-15:30) CMOS and related nano-technology I (S. Takagi) Yee-Chia Yeo Keun Hwi Cho Ming-Hwei Hong	MoB I (13:30-15:30) Oxide semiconductors and nanomaterials I (M. Kawasaki & Z. L. Wang) Zhong Lin Wang Hongjin Fan	MoC I (13:30-15:15) Nano-photonics and optical devices I (T. Baba) Chennupati Jagadish Connie Chang-Hasnain	
Coffee Break (15:30-16:00)	Coffee Break (15:30-16:00)	Coffee Break (15:15-15:45)	
MoA II (16:00-18:00) Electronic properties of novel nanomaterials (T. Fujisawa) Hari C. Manoharan Akira Oiwa	MoB II (16:00-17:00) Oxide semiconductors and nanomaterials II (H. Fan) Bae-Ho Park	MoC II (15:45-17:30) Nano-photonics and optical devices II (S. Noda) Yurii A. Vlasov Hiroki Takesue	
	Coffee Break (17:00-17:30)	Coffee Break (17:30-17:45)	
Late News A (18:00-18:45) (A. Fujiwara)	Late News B (17:30-18:30) (T. Arakawa)	Late News C (17:45-18:30) (T. Someya)	
			Poster Session (18:15-19:45) Mo P1-P46

OCT. 21 (Tuesday)

[A] Centennial Hall (1F)	[B] International Conference Hall III (2F)	[C] Conference Room III (2F)	International Conference Hall I (2F)
TuA I (9:00-11:00) Carrier dynamics and quantum information processing in nanostructures (T. Hirakawa) Mark A. Eriksson	TuB I (9:15-10:30) Oxide semiconductors and nanomaterials III (H. Tabata) Tadafumi Adschiri	TuC I (9:00-10:30) Nitride-based lasers and nanophotonics (Y. Ishitani) Susumu Noda C. C. Yang	
	Coffee Break (10:30-10:50)	Coffee Break (10:30-10:50)	
Coffee Break (11:00-11:20)	TuB II (10:50-12:35) Nanomechanics, nanoprobng and applications (T. Ono) Yoshiomi Hiranaga	TuC II (10:50-12:35) Advanced nitride-based light emitting diodes (A. Yamaguchi) Seong-Ju Park A. B. Djurišić	
TuA II (11:20-12:35) Nanostructures fabrication (J. Motohisa) Magnus T Borgström			
Lunch (12:35-14:00)			
TuA III (14:00-15:45) Carbon-based nanomaterials (Y. Homma) Chuhei Oshima	TuB III (14:00-16:00) Organic materials and devices I (T. Minakata) Young Kwan Kim Kazumasa Nomoto	TuC III (14:00-16:00) Spin injection and devices (K. Ando) Burkard Hillebrands Stuart S. P. Parkin Hiroaki Yoda	
	Coffee Break (16:00-16:15)		
Panel Session (16:15-17:45) "CNT, Graphene, Spintronics, Quantum Computing - Fashion and Reality. Critical reviews." (Y.-S. Park, A. Geim, Y.-H. Lee, S. Parkin, S. Tsai)			
Banquet 18:00-			

OCT. 22(Wednesday)

[A] Centennial Hall (1F)	[B] International Conference Hall III (2F)	[C] Conference Room III (2F)	International Conference Hall I (2F)
Plenary Session II (9:00-10:20) (S. Fujita, Y.-H. Jeong) A. K. Geim Shinji Yuasa			
Coffee Break (10:20-10:40)			
			Poster Session (10:40-12:10) We P1-P50
Lunch (12:10-13:40)			
WeA I (13:40-14:40) Nanostructure devices (Y. Miyamoto) Yukinori Ono	WeB I (13:40-14:40) Organic materials and devices II (M. Iwamoto) Peter Fromherz	WeC I (13:40-14:40) Spin dependent phenomena in new materials (H. Tanaka) Hyun Cheol Koo	
Coffee Break (14:40-14:50)			
WeA II (14:50-16:20) CMOS and related nano-technology II (T. Hiramoto) Juin J. Liou	WeB I (cont'd) (14:50-16:05) Organic materials and devices II (M. Iwamoto)	WeC I (cont'd) (14:50-16:05) Spin dependent phenomena in new materials (H. Tanaka) Ramamoorthy Ramesh	

*All the posters are recommended to be posted from Monday afternoon to Wednesday noon. Presenters must be in front of the poster on their assigned day and time.