

	March 4, SUN	March 5, MON	March 6, TUE	March 7, WED	March 8, THU				
9		Registration	Registration	Registration	Registration				
			J. Musil 1137 K. Iga 1176	S. Otake 1043 X. Li 1100	[Invited] K. Fukuzawa [Invited] M. Gherardi	[Invited] J. W. Bradley [Invited] K. Yamamura	[Invited] J. F. Kolb C. W. Chang 1142 K. C. Peng 1194	[Invited] R. Dussart [Invited] X. L. Wang	
10		Opening Address, Introduction of Plenary Lecture	Y. Miki 1049 T. Zhang 1197	M. Imamura 1133 Y. Pilloux 1104	[Invited] H. Chae [Invited] J. Kim 1280 Z. Y. Chen 1089	[Invited] F. Tochikubo H. Fukushima 1304	M. Takeno 1154 T. Xie 1106 C. L. Castro 1075 V. Svrcek 1152	M. Sasaki 1013 T. Tsutsumi 1140	B. S. Hong 1164 G. S. Cai 1283
		Plenary Lecture S. Iijima (Meijo University, Japan)	S. Kaneko 1115 S. Ajia 1011	T. Dong 1205	C. F. Hsien1246 C. Y. Wu 1090	T.R. Brubaker 1148 R. Sawata 1267	N. Taoka 1247 N. C. Saha 1071	K. Takaki 1079 K. Koga 1155 H. Nakamura 1121	
11		Keynote Lecture J. G. Han (Sungkyunkwan University, Korea)	Poster Session 2 (1.5h)		Poster Session 3 (1.5 h)		Topical Session Energy nanomaterial Topical Session 3-1: C. H. Wang (National Taiwan University of Science & Technology, Taiwan)		
		Keynote Lecture U. Czarnetzki (Ruhr-Universität Bochum, Germany)	Lunch Break (1.5h)		Lunch Break (1.5h)		Topical Session 3-2: T. Nozaki (Tokyo Institute of Technology, Japan)		
12		Registration	Lunch Break (1.5h)		Lunch Break (1.5h)		Topical Session 3-3: M. Shiratani (Kyushu Univeristy, Japan)		
13		Plasma Science & Technologies Tutorial (1h) P. Chabert (LPP,CNRS,Ecole Polytechnique, France)	Lunch Break (1.5h)		Lunch Break (1.5h)		Topical Session 3-4: T. Sugaya (National Institute of Advanced Industrial Science and Technology, Japan)		
14		Nitride Semiconductors Tutorial (1h) Y. Nanishi (Ritsumeikan University, Japan)	[Invited] D. Rafalsky H. Himura 1063	[Invited] S. Krukowski T. Hattori 1305	[Invited] G. Dinescu M. Takahashi 1050	[Invited] M. Nagatsu Y. Sato 1301	[Invited] W. H. Chiang D. Feezel T. C. Wei	[Invited] E. Martines X. Zhao 1177 S. Muneekaew 1244	[Invited] Y. C. Chou Y. J. Cheng 1029
15		Nanomaterials Tutorial (1h) Y. Saito (Nagoya University, Japan)	T. T. Nguyen 1099 H. Suzuki 1190	F. B. Abas 1008 A. Tanide 1007	C. H. Yang 1045 C. K. Chiang 1258	Y. Watanabe 1272 H. Itagaki 1290	Wu 1112 R. Borude 1269	H. Tanaka 1085 Y. Hosoi 1016	[Invited] L. W. Yu
16		Bio applications Tutorial (1h) P. Favia (University of Bari, Italy) H. Sakakita (AIST, Japan)	[Invited] J. P. Trelles [Invited] S. Gortchakow	[Invited] N. Tansu A. Kusaba 1162 Y. Inaishi 1033 Y. Nakashima 1165	[Invited] K. Matsuda T. Okada 1153	[Invited] H. Kano [Invited] K. Nakazato Y. Huang 1224	Topical Session GaN plasma process Topical Session 2-1: S. Chowdhury (UC Davis, USA)		
17		Welcome Party(1.5h)	Poster Session 1 (1.5h)		Banquet (2h) MU garden		Topical Session 2-2: S. Keller (University of California, Santa Barbara, USA)		
18							Topical Session 2-3: K. Nojiri (Lam researchCorp., Japan)		
19							Topical Session 2-4: H. Watanabe (Osaka University, Japan)		
							Topical Session 2-5: R. A. Ferreyra (Kyoto Institute of Technology, Japan)		