ICT2013 Time Schedule

Day	June 30th	July 1st (Mon.)				July 2nd (Tues.)				July 3rd (Wed.)				July 4th (Thurs.)			
Floor		1F	4F	5F		1F	4F	5F		1F	4F	5F		1F	4F	5F	
Room		Main Hall Main Conference Hall	Room A Meeting Room 401+402	Room B Meeting Room 501	Room C Meeting Room 502	Main Hall Main Conference Hall	Room A Meeting Room 401+402	Room B Meeting Room 501	Room C Meeting Room 502	Main Hall Main Conference Hall	Room A Meeting Room 401+402	Room B Meeting Room 501	Room C Meeting Room 502	Main Hall Main Conference Hall	Room A Meeting Room 401+402	Room B Meeting Room 501	Room C Meeting Room 502
7:30																	
8:00		8:00- Registration															
		8:30-9:00 Opening Ceremony (Mail Hall)				8:30-10:00 Iketani Session 2 (Main Hall) 8:30-9:15 Dr. Kasumi Yasukawa 9:15-10:00 Prof. Kunihito Koumoto Prof. Takenobu Kajikawa				8:30-10:00 6 talks	Session D1 Modules I David Woerner	Session B8 Processing Clint Ballinger	Session B5 Tellurides II Franck Gascoine	8:30-10:00 6 talks	Session D1 Modules II (Tsutomu Kanno) Jan König	Session C2+C3 Characterization (Yonggao Yan) Ryosuke Suzuki	Session B5 Chalcogenides Thierry Caillat
9:00		9:00-10:30 Iketani Session 1 (Main Hall) 9:00-9:45 Dr. Akira Yabe 9:45-10:30 Prof. H. Julian Goldsmid Prof. Kunihito Koumoto															
10:00						10:00-10:30 Coffee Break				10:00-10:30 Coffee Break				10:00-10:30 Coffee Break			
		10:30-11:00 Coffee Break				10:30-12:00 6 talks	Session D2 Thin Film Devices I (Ken-ichi Uchida & Rama Venkata- subramanian) Gelbstein Yaniv	Session B4 Clathrates I (Yuri Grin) Takao Mori	Session B3 Heusler Compounds Anke Weidenkaff	10:30-12:00 6 talks	Session E2 Automotive Applications II (James Salvador & Shu-ichi Hase) Jihui Yang	Session C1 Nano & Microstructure Donald Morelli	Session B1 Skutterudites II Peter Rogl	10:30-12:00 6 talks	Session E3 Generator Applications I (David Woerner) Hsin Wang	Session A2 Theory Koun Shirai	Session B7 Novel Materials II (Xun Shi) Yuzuru Miyazaki
11:00		11:00-12:00 4 talks	Session E1 Cooling Applications Lev Bulat	Session F1-F4 Novel Thermoelectrics (Nick Melosh) Kazuaki Yazawa	Session B4 Zintl Compounds Yuri Grin												
12:00		12:00-13:30 Lunch				12:00-13:30 Lunch				12:00-13:30 Lunch				12:00-13:30 Lunch			
13:00																	
		13:30-15:00 6 talks	Session E2 Automative Applications I (Kilian Bartholomé) James Salvador	Session A1 Theory I Laurent Chaput	Session B2 Oxides I Lidong Chen	13:30-15:00 6 talks	Session E4-E6 Sensor & Other Applications Atsushi Yamamoto	Session A3 Novel Concepts (Ichiro Terasaki) Jeff Snyder	Session B1 Skutterudites I Citrad Uher	13:30-15:00 6 talks	Session A1 Theory II (Laurant Chaput & Jun-ichiro Shiomi) Wenqing Zhang	Session B2 Oxides II, ZnO Masashi Mikami	Session B7 Novel Materials I Ichiro Terasaki	13:30-15:00 6 talks	Session E2-E3 Generator Applications II Krzysztof Wojciechowski	Session B2 Oxides III (Anke Weidenkaff) Michitaka Ohtaki	Session B7 Novel Materials III Xun Shi
14:00																	
15:00	15:00-17:30 Registration	15:00-15:30 Coffee Break				15:00-15:15 Coffee Break				15:00-15:30 Coffee Break				15:00-15:30 Award Presentation (Main Hall)			
		15:30-17:30 8 talks	Session C2 Measurement (Jan König) Mikio Koyano	Session B3 Silicides I,Mg2Si (Tsutomu Iida) Mikhail Federov	Session B5 Tellurides I Antoine Maignan			15:15-17:00 Poster Session (even numbers)		15:30-17:30 8 talks	Session D3 Device Performance Hiromasa Kaibe	Session B5 Selenides & Sulfides (Franck Gascoin) Jean-Pierre Fleurial	Session B6 Organic Materials (Naoki Toshima, Xavier Crispin) Hiroaki Anno	15:30-16:00 Closing Remarks (Main Hall)			
16:00																	
17:00		17:30-17:45 Short Break															
18:00				17:45-19:30 Poster Session (odd numbers)													
19:00	19:00-21:00 Welcome Reception					19:00-21:30 Excursion				19:00-21:00 Banquet							
20:00																	
21:00																	