

5th LETI Day - October 26th, 2009 - Tokyo

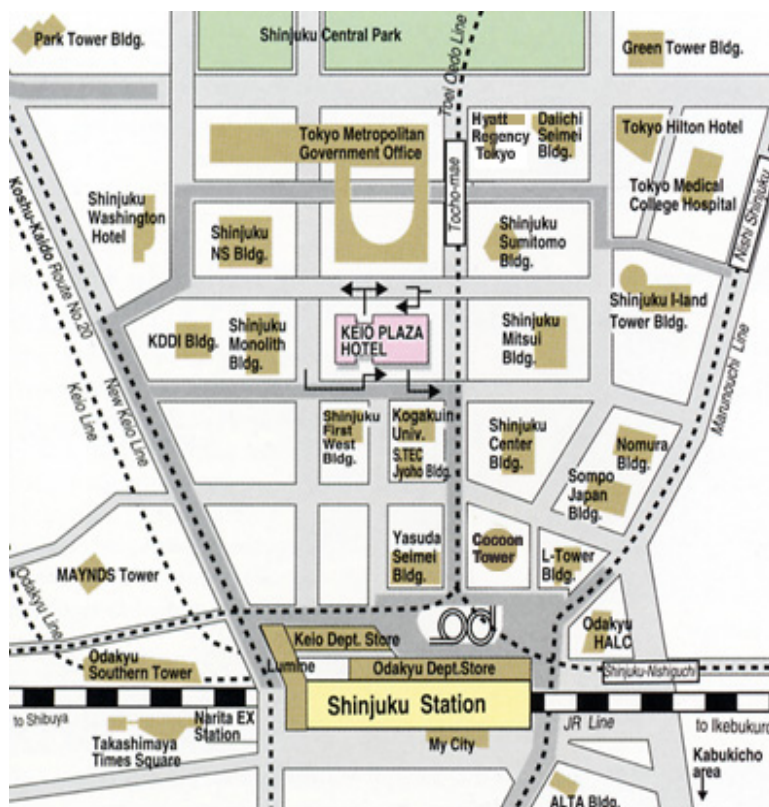
8h30 – 9h00	Registration and Welcome
9h00 - 10h30	Opening technologies for an interactive world
9h00 - 9h40	Key Note – “How research and manufacturing in micro-nano pioneer innovation” Dr. Kunio, Associate Senior VP, NEC
9h40 - 10h10	Leti : your industry partner for innovation Dr. Laurent Malier, CEO, CEA-LETI
10h10-10h30	The business model at LETI Thomas Iljic, CEA-LETI japan representative
10h30 - 10h50	Break
10h50 - 12h30	Building on with breakthrough technologies
10h50 - 11h 30	Key note – “Wafer Level Packaging & New MEMS projects” Pr. Esashi, Tohoku University
11h30 – 11h50	Leti way in converging technologies André Rouzaud, CEA-LETI
11h50 - 12h10	Packaging solution at LETI Nicolas Sillon, CEA-LETI
12h10 - 12h30	Stepping up in 3D integration Nicolas Sillon, CEA-LETI
12h30 - 13h30	Lunch time
13h30 – 15h10	How micro nanotechnologies shape future applications
13h30 - 14h10	Key note – “Heterogeneous system integration : shaping future applications” Pr. Fujita, Tokyo University
14h10 – 14h30	Sensing the world François Perruchot, CEA-LETI
14h30 - 14h50	Experience nanosensors from Leti-Caltech alliance Jean-Christophe Gabriel, CEA-LETI
14h50 – 15h10	Sparking light with nano Guy Feuillet, CEA-LETI
15h10 – 15h30	Break
15h30-17h00	Connecting in a wireless world
15h30 - 16h10	Key Note – “Paving to human centric ICT World” Dr. Tsuda, Senior VP, Fujitsu Labs Limited
16h10 – 16h40	Greener Telecom Laurent Herault, CEA-LETI
16h40-17h00	Versatile low power computing platform Daniel Vellou, CEA-LETI

Access to Keio Plaza Hotel, Tokyo



KEIO PLAZA HOTEL TOKYO

<http://www.keioplaza.com/>



- From Narita International Airport
 - By airport bus: approx.85 minutes (depends on the traffic)
 - By NEX (Narita Express) train: approx.80 minutes
- From Haneda Domestic Airport
 - By airport bus: approx.50 minutes (depends on the traffic)
- From Shinjuku station
 - 5 minutes by walking from West Exit, Shinjuku Station