

The Fifth TRIZ Symposium in Japan, 2009 Advanced Agenda

Sept. 2, 2009 Third Announcement

First Day, Sept. 10 (Thu.)		Second Day, Sept. 11 (Fri.)		Third Day, Sept. 12 (Sat.)			
<p>J, JE, EJ, E: Language for presentation and projection. See bottom-right of the page.</p> <p>Registration for the Pre-session (9:30)</p>		<p>7:30 – 8:30 Breakfast [Cafeteria]</p> <p>Rm. A Registration for Symposium (8:20)</p>		<p>7:30 – 8:30 Breakfast [Cafeteria]</p> <p>Rm. B, etc. Registration for Symposium (8:30)</p>			
9:00		9:00	8:45 Japan TRIZ Society J General Assembly Meeting (JTS members only)	9:00	Free & Group Discussions D J, E (Mainly for people staying at the venue)		
10:00	Rm. A Tutorial J JI01 Yojiro Fukushima (Panasonic Corp.) TRIZ for Problem Recognition & Solving	Rm. B Pre-Session Self Introduction & Preliminary Discussion A Coordinator: E (J) Shinsuke Kurosawa (SANNO Inst.)	10:00	Rm. A O-7 J24 Yojiro Fukushima (Panasonic Corp.) Engineers' understanding of TRIZ (from Inquiries) JE O-9 J25 [TRIZ S.G., Japan VE Association] Makoto Unno (Kawasaki Heavy Industries) Development-Phase TRIZ JE O-11 J18 Atsuko Ishida (Hitachi Consulting) Applying TRIZ to problem solving on Business JE	Rm. B O-8 E06 Ragubalan Shanmugam (Intel, Malaysia) Customize Picoclock checkers (software) EJ O-10 E03 Vitali Altholz (IGS Zittau, Germany) Legitimacy of a problem solving approach EJ O-12 E08 Jahau Lewis Chen (Nat'l Cheng Kung U., Taiwan) Eco-innovat with USIT EJ	10:00	Rm. A Keynote Lecture 2 EI02 EJ Darrell Mann (Systematic Innovation, UK) TRIZ: Necessary but not sufficient: Customers and theories of everything
11:00		11:00		11:00	Introduction J07 I. Yoshizawa [B&M TRIZ SG, JTS] TRIZ for developing a new business model J [Rm. D] J19 O. Kumasaka (Pioneer) TRIZ monozukuri J C J20 R. Ishii [Miyagi SG] Idea generation tool J C		
12:00	Lunch (60 min.) Cafeteria	12:00	Lunch (60 min.) Cafeteria	12:00	Lunch (60 min.) Cafeteria		
13:00	Rm. A Opening JI02 Opening Address JE Toshihiro Hayashi (Chairman, Japan TRIZ Soc.) Welcome to NVEC (NVEC)	13:10	Rm. A O-13 J06 Hajime Kasai (IDEA) Application of TRIZ to environmental problems J O-15 J03 Takao Adachi (SANNO Inst.) A design method with TRIZ J	Rm. B O-14 E12 Gaetano Cascini (Politec. Milano, Italy) Network of evolutionary trends and contradiction analysis EJ O-16 J09 Toru Nakagawa (Osaka Gakuin U.) How to prevent codes and cables from getting entangled JE	12:50	Rm. C, Rm. D J22 Y. Ueda (Osaka G. U.) Password problem JE D J26 H. Kosha [MPUF SG] USIT operators E02 D. Moreira (Intel) [Shanmugam] ICOS EJ E05 D. Regazzoni (U. C) How to define the right problem EJ [D] 8 Posters E15 KW.Lee (Korea P. U.) TRIZ in Korea E [C]	
14:00	Keynote Lecture 1 EI01 EJ Boris Zlotin (Ideation International, USA) Use of TRIZ for Prediction of the Future of Technical Systems	14:00	x- 14:50 Rm. A => Rm. C, Rm. D Introduction J02 A. Takeuchi (Niigata IAR) Agro-technologies with TRIZ/USIT J [Rm. C] J04 S. Kurosawa (SANNO) Using S-curves J [C] J05 T. Tamura (Sharp) TRIZ training J [Rm. C] Posters and Demos A J12 K. Hasegawa [IP SG] Invention Analysis [D] J13 T. Shonai (Hitachi) Invention [D] J16 T. Maeda [USIT/TRIZ SG, MPUF] USIT workbook for J21 S. Tsuge (Konica Minolta BT) Verifying effectiveness of applying USIT J [Rm. D] 8 Posters [Rm. C, Rm D] E04 S. Selladurai (Intel, Malaysia) Leakage detection EJ	14:00	xx Rm. A O-21 J17 Mitsuo Morihisa (Kyoto Univ.) Spreading and socializing TRIZ with an Activity Theory JE Rm. B O-22 E11 Atom Mirakyan (E. I. Energy Res., Germany) OTSM-TRIZ for regional, integrated energy planning EJ O-23 J01 Yoshiharu Isaka (IDEA) Blue ocean strategy through concept mining and TRIZ JE O-24 J11 Manabu Sawaguchi (SANNO Inst.) TRIZ at cross-industrial association workshop JE		
15:00	xx Rm. A O-1 Ueda Masao (Kanagawa I.T.) Concept design of a child seat with TRIZ JE O-3 J23 Takahiro Shoji (Panasonic Comm. Co.) TRIZ for developing telecommunicaton JE O-5 J14 Tomohiko Katagiri (Koganei Co.) Introducing and applying TRIZ to real projects JE	15:00	Rm. B O-2 E01 Paul Devaraj (Intel, Malaysia) [Selladurai] TRIZ case study on module ionizer E O-4 E13 Wolfgang Sallaberger (Austria) Evolution of cooking with TRIZ EJ O-6 J15 Sachio Matsubara (Niigata U.) Manufacturing with explicit and tacit knowledge EJ	15:00	Closing: Yuji Mihara (Vice Chairman of Japan TRIZ Soc.) JE Finish 16:00		
16:00	xx Cafeteria	16:00	xx Cafeteria	16:00	xx Cafeteria		
17:00	O-5 J14 Tomohiko Katagiri (Koganei Co.) Introducing and applying TRIZ to real projects JE	17:00	O-17 J27 Koji Tsumagari (Logo Corp.) Project management for effective use of TRIZ results J O-19 J08 Shigeru Kasuya (Pro Engineer Inst.) TRIZ in the career design education JE	17:00	O-18 E07 Davide Russo (U. of Bergamo, Italy) A Network of potential scenarios for innovation EJ O-20 J10 Toshihiro Takahara () TRIZ as the way of life? JE		
18:00	18:10 Buffet Dinner & Communications J, E Finish 20:00	18:00	xx Cafeteria Dinner J, E Finish 18:15	18:00	Note (Rooms): Rm. A: Auditorium (Seminar Hall 1F) Rm. B: Manin conf. room (ibid 2F) Poster & Demo: Rm. C: Seminar room 110 (ibid. 1F) Poster & Demo: Rm. D: Seminar room 101 (ibid. 1F) Lunch, Dinner: Cafeteria: Cafeteria (Main Building 1F) Group Discussion: Rm. E: Meeting room (ibid 2F)		
20:00	xx Rm. E etc. Free & Group Discussions B J, E (Mainly for people staying at the venue)	20:00	xx Rm. E etc. Free & Group Discussions C J, E (Mainly for people staying at the venue)	20:00	Note (Session types) Preliminary Session (Tutorial) Opening/Closing/Assembly Meeting Keynotes / Invited talk Oral presentation (contributed) Poster presentation and Demo Dinner and Communications Free & Group discussions Excursion		
21:00		21:00		21:00	Language for Presentation & Projecton J: Japanese only JE: Japanese + Engl. slides EJ: English + Jap. slides E: English only		

Note: Due to the limited space, names of authors and their affiliations are sometimes abbreviated. []: Presenter for authors.

Presentation titles are often shown in shortened forms for easier references.

The codes, e.g. EI01, E01, J01, etc., represent the index to the invited/contributed presentations in the Abstracts.