

The 20th TRIZ Symposium in Japan, 2024



Main Theme: Let's Explore New Values with TRIZ!

2024.5.24.

Agenda

Venue: Nishi-Waseda Campus, Waseda University(3-4-1, Okubo, Shinjuku-ku, 169-8555, Tokyo)

1st day: Aug.29 (Thu.)				2nd day: Aug.30 (Fri.)			
9:30	Reception starts						
10:00	J03	Orientation Opening Address Yuji Mihara (Japan TRIZ Society)	J(E)	10:00	Reception starts (2nd day)		
10:10	J100	Tutorial motoharu Miki (Japan TRIZ Society)	J(E)	10:30	J102	Special Lecture Dr. EDAGAWA, Yoshikuni (Ritsumeikan University Graduate School of Technology Management) The importance of sleep for creativity	JE
12:00	Photo Shoot			11:30	Lunch Break(90min.)		
	Lunch Break(60min.)						
13:00	J101	Keynote Speech Dr. MIHARA, Koji (Faculty of Science and Engineering, Graduate School of Creative Science and Engineering, Waseda University) System design for creating new value	JE	13:00	J05	Toshiaki Tsuchizawa (Shinwa Controls,) Towards the use of systematic methods and technological innovation - Engineer training program for in-house dissemination activities (continued) -	JE
	Break(10min.)			13:30	J06	Ikuo Yoshizawa (Japan TRIZ Society) Research into the general application of "evolutionary trends" - Consideration of the creation of new businesses through emergence using "substance-field analysis" to solve social issues-	JE
15:10	J01	Takayoshi Ohtsu (NIT, Numazu College) Deep-sea biomimetics TRIZ using the characteristics of deep-sea organisms	JE	14:00	J07	Takashi Ogata (IDEA Inc.) Utilizing TRIZ and generative AI in new business creation programs	JE
15:40	J02	Narumi Nagase (Japan TRIZ Society) TRIZ-Rx Subcommittee Activity Report No. 5 Status of construction of database of information already presented at the symposium	JE	14:30	Break(10min.)		
16:10	Break(10min.)			14:40	J08	Narumi Nagase (Japan TRIZ Society) Analysis of the natural world operator database currently under construction - From the efforts of the Intellectual Property Creation Research Subcommittee -	JE
16:20	J03	Yuta Kondo (Nabeya Bi-tech Kaisha) Product planning using seeds-driven QD and TRIZ	JE	15:10	J09	Kimihiko Hasegawa (Japan TRIZ Society) Expansion of past developments using the c e database	JE
16:50	J04	Toru Nakagawa (Osaka Gakuin University) Introducing TRIZ ideas into research on short-term earthquake prediction	JE	15:40	J10	Toshimitsu Kataoka (PATBRAIN Co., Ltd.) Utilizing the Intellectual Property Skills Standard 2.0 for TRIZ Promotion	JE
17:20	Break(20min.)			16:10	J104	Closing Address Manabu Sawaguchi (Japan TRIZ Society)	J
17:40	Exchange (Building 63, 1st floor: Rome Square)			16:20	Closing		
19:10	Ending						

Legend for language

JE presentation in Japanese
J(E) in Japanese partially in English
E presentation in English

Legend for session types

Keynote Lecture
Special Lecture
Presentation