







6th TRIZ Symposium in Japan, 2010 — Pre-Symposium Seminar

Nikolai Khomenko: OTSM-TRIZ Introductory Seminar

General Theory of Powerful Thinking (OTSM):

A methodology addressing to large and complex problems involving technologies, society, and humans together

envisioned by G. Altshuller and lately developed by N. Khomenko

Held by Japan TRIZ Society, NPO; Sponsored by SANNO Institute of Management and "TRIZ Home Page in Japan" Foundation

Japan TRIZ Society is going to hold a one-day seminar on OTSM-TRIZ in Tokyo on the previous day of its 6th Japan TRIZ Symposium by Mr. Nikolai Khomenko, a Keynote Lecturer at the TRIZ Symposium. SANNO Institute of Management is providing its Seminar Room, located very conveniently near Tokyo Station. "TRIZ Home Page in Japan" Foundation is going to present its Award for the Contributions to TRIZ to Mr. Khomenko

Date : Sept. 8th, 2010 (Wed.) 10:00 - 17:00

Venue: SANNO Institute of Management, Tokyo Satellite Office, Seminar Room

(Sapia Tower 9F, a building next to JR Tokyo Station)

◆ Language: English(For the sake of saving time, no interpretation into Japanese will be serviced.)

◆ Lecturer: Mr. Nikolai Khomenko (TRIZ Master certified by G.S. Altshuller, Canada)

◆ Theme: "Introduction to OTSM-TRIZ" ⇒ Ref. Extended Abstract of Keynote Lecture of the Symposium

OTSM is a theory initialized by Mr. Altshuller in 1975 with the intention of generalizing TRIZ further and later developed/extended by Nikolai under the supervision by Mr. Altshuller. OTSM intends to improve the Classical TRIZ in its entire scope, so as to make it applicable in a wider range of areas not limited to technologies but extendible to society and businesses, and particularly to handle complex large-scale problems effectively.

Last year in our Japan TRIZ Symposium 2009, A. Mirakyan, N. Khomenko, et al. presented a paper on the OTSM-based framework and case study of an integrated regional energy planning; the presentation has impressed us with the significance of the OTSM approach.



In the present seminar, we assume that the audience are well experienced with TRIZ but do not know anything about OTSM and hence they want to learn about OTSM thoroughly from its basics to practical applications. For saving time, we will not make an interpreter service into Japanese. Overseas participants to the Symposium are heartily welcome to join us in this valuable seminar.

For building a sound basis for addressing many large-scale important problems, why don' you join us?!

◆ Prerequisite: Either Registered participant of Japan TRIZ Symposium 2010 or Japan TRIZ Society member. Maximum 20.

◆ Registration fee: 10,500 yen (including texts and box lunch)

◆ Registration: Declare your paticipation to the Seminar in the Symposium Registration Form. http://www.triz-japan.org/

◆ Send to: Japan TRIZ Society Office: Email: info@triz-japan.org Jun. 17. 2010.