【IPA/SEC special Seminar】
Theme: "Architecture Centric Engineering and Formal Method"

∗Date & Time: July 4 (Mon)・July 5 (Tue), 2011   9:30--17:00 (Japan Time)
∗Place: Bunkyo Green Court 17F (17th Floor, Bunkyo Green Court, 2-28-8,
                                  Hon-Komagome, Bunkyo-ku, Tokyo, Japan)
∗Sponsored by: Information-technology Promotion Agency (IPA)
                  Software Engineering Center (SEC)
∗Program
◆ 2011/7/4(MON) <1st Day>

Time	Session
09.30	Reception
09:45-09:50	Opening Speech
	Dr. Koichi Matsuda, President, Software Engineering Center, IPA
09:50-10:50	"Architecture and Dependability"
	Junkyo Fujieda, Chairman, The Open Group Japan,
	CEO & President, ReGIS Inc.
10:50-11:00	Break
11:00-12:00	"Dependable System Development using Formal Method"
	Dr. Keijiro Araki, Professor, Advanced Software Engineering,
	Department of Advanced Information Technology,
	Kyushu University Graduate School
12:00-13:00	Lunch
13:00-14:00	"Approach Checkpoints for Dependable System"
	Dr. Shuichiro Yamamoto, Professor, Nagoya University
14:05-14:55	"Real-time & Embedded Systems Forum Activity and Major Topics"
	(Serial Interpretation)
	Mr. Joseph Bergmann, Director, Real-time&Embedded Systems Forum,
	The Open Group
14:55-15:05	Break
15:05-16:35	"Architecture Centric Engineering-1
	What is Architecture ?, Why Architecture ?"
	(Serial Interpretation)
	Dr. G. Edward Roberts, Owner, Elparazim

16:35-17:00   Total Q &A

17:00   1st day close

◆ 2011/7/5 (TUE) <2nd Day>

09:30   Reception

09:45-10:30   "Requirements of Next Generation Automobile"
               Mr. Kazuaki Minami, Director, Toyota IT Development Center

10:30-10:35   Break

10:35-12:00   "JAXA Dependability Improvement Action Plans"
               Mr. Masafumii Katahira, JAXA
               "AADL Model Case in JAXA"
               Mr. Naoki Ishihama, JAXA

12:00-13:00   Lunch

13:00-15:55   "Architecture Centric Engineering-2
               AADL Sample Description and tool introduction"
               (Serial interpretation)
               Dr. G. Edward Roberts, Owner, Elparazim

15:55-16:00   Break

16:00-16:45   "Engineering Development for Large Scale Test in
               Upper Stream Process: Front Loading for Embedded Systems
               Development"
               Mr. Goro Hatayama, OMRON Social Solutions Co. Ltd.

16:45-17:00   Total Q & A

17:00   2nd Day close