

BK21 PLUS Seminar

International Seminar bt. Kansai Univ. & Hongik Univ.

Date : February 26, 2014 (Wed.)

Location : Kansai University

Program

10:00 - 10:30	Registration
10:30 - 10:50	Opening : Prof. Sakano <i>Introduction of students and researches in structural lab. in Hongik University</i>
10:50 - 11:20	Prof. Eunsoo Choi, Hongik University <i>Evaluation of Seismic Performance of RC Columns Retrofitted by steelwrapping Jackets Through Fragility Analysis.</i>
11:20 - 11:40	Yunjeong Son , Hongik University
11:40 - 13:00	Lunch <i>Bond-slip characteristics of SMA concrete reinforcing fibers due to pull-out tests.</i>
13:00 - 13:20	Chunsung Jung, Hongik University <i>A new accelerated-replacement method and full-scale test of superstructure for existing OSPG railway bridges.</i>
13:20 - 13:40	Yoon Eo, Hongik University <i>Introduction of students and researches in structural lab. in Kansai University</i>
13:40 - 14:10	Prof. Sakano, Kansai University <i>Fatigue Durability Evaluation of Bead Penetrating Crack Repair Weld between Trough Rib and Deck Plate</i>
14:10 - 14:30	Naoto Nishida, Kansai University <i>Fatigue Behavior of Bulb Rib Orthotropic Steel Deck with the Slit of R40</i>
14:30 - 15:10	Takashi Kusumoto, Kansai University <i>Applying Specially Rolled Tapered Steel Plates to Short-span I-girder Bridge</i>
15:10 - 15:30	Kenta Wada, Kansai University
15:30 - 17:00	Structural lab. tour
17:00 - 19:00	Banquet

*Each talk includes Q&A (5 mins).



