MEETING OF EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER

May 21, 2010

   Speaker: Dr. Kazuo KONAGAI (Professor, IIS, The University of Tokyo)
   Topic: Provisional Report of the damage caused by the February 27th 2010 Maule Earthquake,
       Chile

   Speaker: Ahsan Sattar (Doctoral Student, The University of Tokyo)
   Topic: Post formation behaviour and partial breaching of Hattian Bala landslide dam

July 23, 2010

   Speaker: Kenichi KAWAGUCHI (Professor, IIS, The University of Tokyo)
   Topic: Harmfulness and Prevention of Celing Failure

   Speaker: Andreas Unterwerger (JSPS Postdoctoral fellow)
   Topic: Micro crack analysis of post installed anchorage by Electronic Speckle Pattern
       Interferometry

October 29, 2010

   Speaker: Dr. Kimiro MEGURO (Professor, International Center for Urban Safety Engineering,
                      IIS, The University of Tokyo)
   Topic: STUDY OF PROMOTION SYSTEM FOR PP-BAND RETROFITTING OF
       NON-ENGINEERED MASONRY HOUSES

   Speaker: Dr. Muneyoshi NUMADA (Research Associate, International Center for Urban Safety
                      Engineering, IIS, The University of Tokyo)
   Topic: Development of Characterization and Evaluation System for Crime Prevention Activities

   Speaker: Kohei MAKINODAN (Graduate student, The University of Tokyo)
   Topic: Study on Risks and Human Evacuation Plan in Koto Delta, Tokyo during Large Flood

February 4, 2011

   Speaker: Masanori OKA (Doctoral student, The University of Tokyo)
   Topic: Material modeling of cast iron based on continuum damage mechanics

   Speaker: Kazuki TACHIBANA (Doctoral student, The University of Tokyo)
   Topic: Shaking table test on seven story wood structure

March 4, 2011

Speaker: Mari SATO (Doctoral student, The University of Tokyo)

Effects of Underground Structures on Expansion of Subsurface Cavities

Speaker: Junichi KOSEKI (Professor, IIS, The University of Tokyo)

Topic: Seismic performance of retaining walls reinforced by embedded sheet piles

Speaker: Kachi TAKASHI (CN Construction Co.,Ltd.)

Topic: Aseismic measure of ballasted railway tracks using geosynthetic bags