

## MEETINGS OF EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER

May 8, 2009

Speaker : Prof. Kazuo KONAGAI (Professor, IIS, The University of Tokyo)

Topic : Geological and Geotechnical Features of L'Aquila and its Vicinity Hit by the April 6, 2009, L'Aquila Earthquake, Italy.

Speaker : Dr. Noriyuki TAKAHASHI (Research Associate, IIS, The University of Tokyo)

Topic : Damage Investigation of Buildings Due to April 6, 2009, L'Aquila Earthquake, Italy.

July 24, 2009

Speaker : Prof. Miho OHARA (Associate Professor, IIS, The University of Tokyo)

Topic : Questionnaire Survey for Residents' Actions to Earthquake Early Warning after the Iwate-Miyagi Nairiku Earthquake in 2008.

Speaker : Prof. Kimiro MEGURO (Professor, IIS, The University of Tokyo), Dr. Sathiparan NAVARATNARAJ ( IIS, The University of Tokyo)

Topic : Experimental Study of PP-band Retrofitted Masonry Structure made of Shapeless Stone.

October 30, 2009

Speaker : Dr. Yoshiro OGI (Research Associate, IIS, The University of Tokyo)

Topic : Damage to Non-structural Components in Large Roof Buildings Failed during an Earthquake in Suruga-Bay of Japan in August 11th of 2009.

Speaker : Mr. OZAWA (Master student, IIS, The University of Tokyo)

Topic : Fundamental Study of Shapes and Mechanism of Safety Nets for Non-Structural Components.

Speaker : Prof. Mikio KOSHIHARA (Associate Professor, IIS, The University of Tokyo)

Topic : Study on the Structural Performance of Wooden Houses when Deteriorated.  
-Experimental Study on the Performance of the Nailed Joint with the Rust-

January 8, 2010

Speaker : Prof. Yoji OKABE (Associate Professor, IIS, The University of Tokyo)

Topic : Smart Composite Structures.

Speaker: Mr. He JIE (Doctoral Student, IIS, The University of Tokyo)

Topic : Dynamic and Cyclic Response Simulation of Shape Memory Alloy Devices.

Speaker: Dr. Ho CHOI (Research Associate, IIS, The University of Tokyo)

Topic : Damage Investigation of Buildings Due to 2009, Java and Sumatra Earthquake, Indonesia.

February 26, 2008

Speaker : Prof. Reiko KUWANO (Associate Professor, IIS, The University of Tokyo)

Topic : Ground Cave-in Caused by Long-Term Repeated Subsurface Erosion.

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

Topic : Model Tests on Performance of Levees Reinforced with Steel Sheet Piles under High Water and Seismic Conditions.