

Meetings of Earthquake Resistant Structure Research Center (ERS)

April 7, 1982.

Speaker : K. Ohi  
Topic : Shaking table tests of multi-story steel frames  
Speaker : T. Katayama (by Video)  
Topic : Damage due to Tangshan earthquake in China

May 28, 1982.

Speaker : H. Ohmori  
Topic : Stability of elastic structures subjected to follower loads

June 25, 1982.

Speaker : T. Katayama, Y. Hangai, M. Seki and K. Takanashi  
Topic : On new project for data collection of the ground motion and the structural response due to earthquakes by new facilities instrumented at Chiba Experiment Station: Arrays of ground motion instruments, soil structure interaction effects, response of a tower, steel frames and concrete frames

July 23, 1982.

Speaker : T. Fujita  
Topic : Shock isolation device of machines and industrial equipments

September 24, 1982.

Speaker : Y. Hangai  
Topic : Topics in Conference on Finite Element Analysis in Shanghai and shell structures in China  
Speaker : M. Seki  
Topic : Earthquake resistance of reinforced concrete school buildings

October 22, 1982.

Speaker : S. Kawamata (Professor of Tohoku Technical University)  
Topic : Earthquake resistance elements in Precast concrete truss structures

November 26, 1982.

Speaker : N. Sato and T. Katayama  
Topic : Ground motions obtained by the three dimensional array of instruments at Chiba Experiment Station

December 24, 1982.

Speaker : H. Ishibatake  
Topic : Human operability under strong earthquake condition

January 28, 1983.

Speaker : K. Udagawa (Associate Professor of Tokyo Denki University)  
Topic : Rapid loading tests on steel and composite beams

February 25, 1983.

Speaker : Y. Osawa  
Topic : Strong-motion earthquake instrumentation  
Speaker : H. Ohmori  
Topic : Some topics from European Conference on Earthquake Engineering (Athen)

March 25, 1983.

Speaker : A Suzuki  
Topic : Three dimensional analysis of soil behavior during earthquakes