

MEETINGS OF
EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER

April 28, 1989

Speaker : F. Yamazaki (Associate Professor, IIS, University of Tokyo)

Topic : Earthquake Observation and Analysis of Soil-Structure System in Lotung, Taiwan

May 26, 1989

Speaker : K. Konagai (Associate Professor, IIS, University of Tokyo)

Topic : Visualization of Dynamic of Particle Assemblage in Under Water Granular Structure Models

June 22, 1989

Speaker : F. Tatsuoka (Associate Professor, IIS, University of Tokyo)

Topic : Stiffness of Soil at Small Strain

July 24, 1989

Speaker : W.D. Liam Finn (Professor, University of British Columbia, Canada)

Topic : Recent Developments in Dynamic Effective Stress Analysis of Soil Structures during Earthquakes

September 28, 1989

Speaker : Y. Nakano (Lecturer, IIS, University of Tokyo)

Topic : Reliability Analysis of Reinforced Concrete in Japan

October 26, 1989

Speaker : K. Ohi (Associate Professor, IIS, University of Tokyo)

Topic : Plastic Design of Steel Moment Frames Based on Least Squares Stress Field

Speaker : K. Honma (Graduate Student, IIS, University of Tokyo)

Topic : Energy Input Rate Spectrum of Earthquake Ground Motion

November 30, 1989

Speakers: T. Tamura (Professor, IIS, University of Tokyo), K. Konagai (Associate Professor, IIS, University of Tokyo), F. Yamazaki (ditto), K. Ohi (ditto), and Y. Nakano (Lecturer, IIS, University of Tokyo)

Topic : Preliminary Report of Loma Prieta Earthquake

December 21, 1989

Speaker : S. Sibuya (Research Associate, IIS, University of Tokyo)

Topic : Strength Anisotropy of Sand ---Joint Research with University of London

Speaker : S. Nagata (Research Associate, IIS, University of Tokyo)

Topic : System Reliability Analysis of Stochastic Structures

January 30, 1990

Speaker : T. Tamura (Professor, IIS, University of Tokyo)

Topic : On Earthquake Ground Motion at Firm Layer Underlying Surface Deposit in Tokyo Down-town Area

February 15, 1990

Speaker : T. Katayama (Professor, IIS, University of Tokyo)

Topic : News Coverage of the 1989 Roma Prieta Earthquake

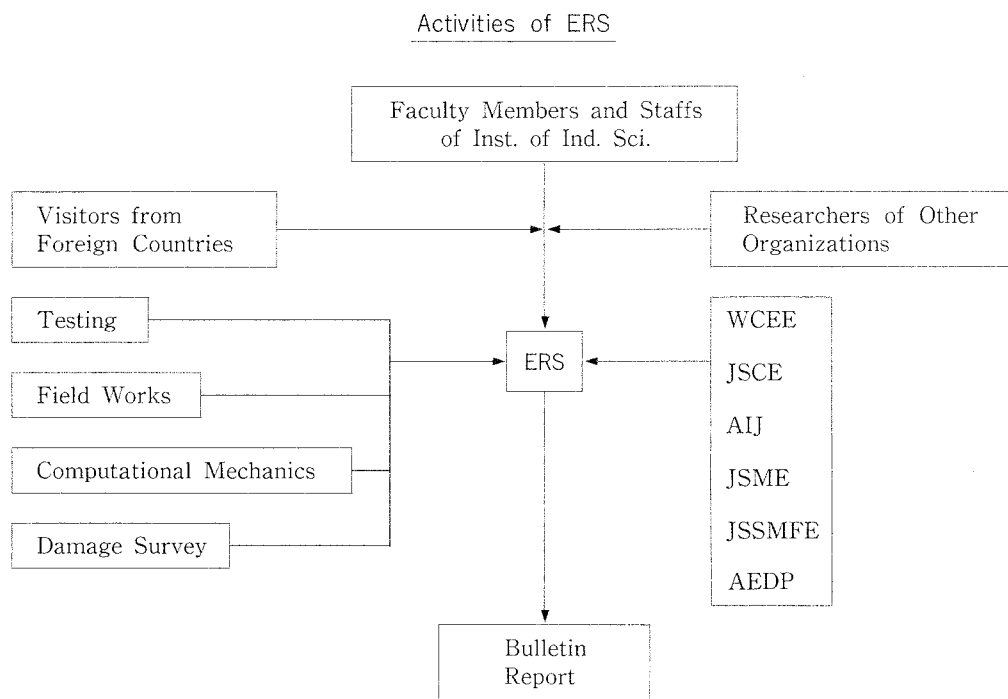
March 22, 1990

Speaker : K. Takanashi (Professor, IIS, University of Tokyo)

Topic : Limit State Design for Steel Structures

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Earthquake Resistant Structure Research Center (ERS) is an organization for cooperation of researchers in the various fields of structural engineering in the Institute of Industrial Science, University of Tokyo. Its activities concern with fundamentals of the earthquake resistant structures and specific items in the fields of civil, structural and mechanical engineering.



WCEE : The World Conference on Earthquake Engineering

JSCE : The Japan Society of Civil Engineers

AIJ : The Architectural Institute of Japan

JSME : The Japan Society of Mechanical Engineers

JSSMFE: Japanese Society of Soil Mechanics and Foundation Engineering

AEDP : The Association for Earthquake Disaster Prevention