

MEETINGS OF
EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER

April 21, 1994

Speaker : Y. X. Gu (Professor, RIEM, Dalian University of Technology, China)

Topic : Structural Design Optimization and Applications

Speaker : H. G. Zhang (Associate Professor, RIEM, Dalian University of Technology, China)

Topic : Some Numerical Problems for Interaction Analysis between Soil and Structure

May 19, 1994

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

Topic : Some Problems in Simple Evaluation of Soil-Structure Interaction

June 23, 1994

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

Topic : Report on IDNDR Yokohama World Conference

July 21, 1994

Speaker : M. J. Lee (Associate Professor,
College of Construction, Chung-Ang University, Korea)

Topic : The Buckling Strength of Exterior Beam-Columns in Moment Resistant Steel Frames with Weak Beams

September 22, 1994

Speaker : T. Fujita (Professor, IIS, University of Tokyo)
and M. Kamada (Research Associate, IIS, University of Tokyo)

Topic : Active Vibration Control of Structure with Smart Structure
using Piezoelectric Actuator

October 20, 1994

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

Topic : Soil Reinforcing Method
(Summary of the Previous Work and Future Research Plan at IIS)

November 17, 1994

Speaker : K. Meguro (Research Associate, INCEDE in IIS, University of Tokyo),
A. Mikami (Research Associate, IIS, University of Tokyo)
and K. Kusunoki (Graduate Student, University of Tokyo)

Topic : Damage Report on the Oct.4, 1994 Hokkaido-Toho-Okai Earthquake

December 22, 1994

Speaker : X. G. Lin (Research Associate, IIS, University of Tokyo),
Z. Carlos (Graduate Student, University of Tokyo) and
S. J. Lee (Graduate Student, University of Tokyo)

Topic : Substructuring Hybrid Tests on Steel Frames

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

Topic : On Damage to Steel Frame Buildings
by 1994 Northridge Earthquake

January 12, 1995

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

Topic : Very Accurate FEM Analysis for Frame Structures
and Reinforced Plate Structures

February 16, 1995 (under the joint auspices of KOBEnet and INCEDE)

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

Topic : Inauguration and Activities of KOBEnet

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

Topic : Traveling Counselors for Aseismicity of Houses

Speaker : R. Shibasaki (Associate Professor, IIS, University of Tokyo)

Topic : GIS of the Great Hanshin-Awaji Earthquake

March 30, 1995 (As the 8th Academic Lecture Meeting of IIS)

Title : The Great Hanshin-Awaji Earthquake
- Reconstruction and What We Have Learnt-

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

Topic : From the Point of View of the Earthquake Resistant Engineering

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

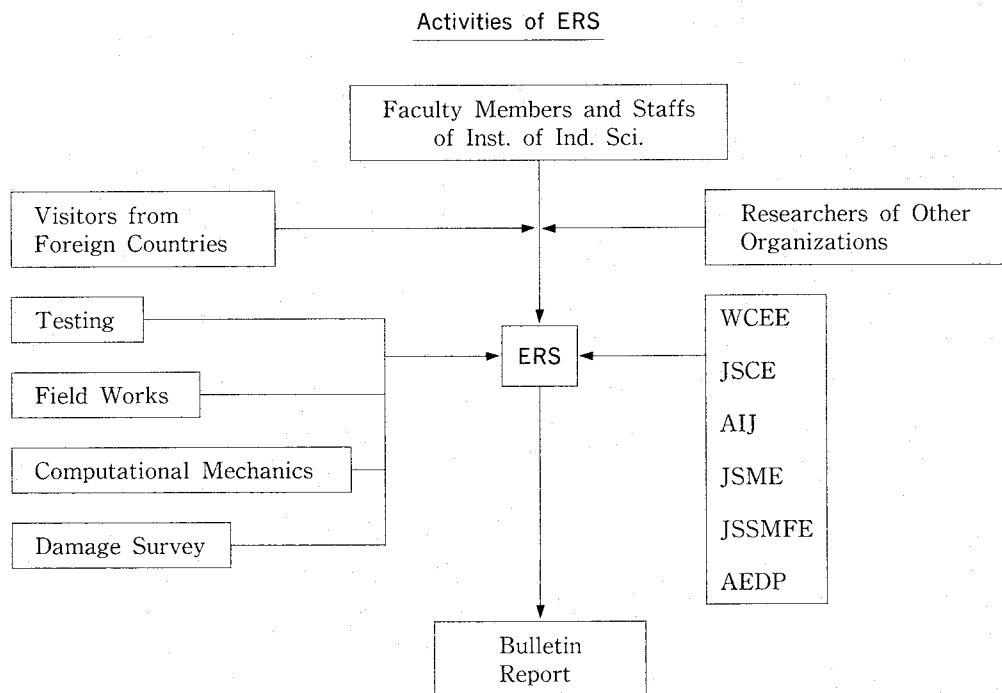
Topic : From the Point of View of the Structural Engineering

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

Topic : From the Point of View of the Urban Antidisaster Engineering

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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