#### MEETINGS OF

# EARTHQUAKE RESISTANT STRUCTURE RESEARCH CENTER

April 23, 1987

Speaker: Matsutaro Seki, Senior Research Engineer,

Ohbayashi Corporation

Topic : Recent Applications of Earthquake Isolation System

to Buildings in Japan

May 21, 1987

Speaker: Janusz Murzewski, Professor,

Cracow Technical University

Topic : Evaluation of Characteristic Strength of Complex

Structural System

June 9, 1987

Speaker: Ryuji Isoyama, Manager,

Japan Engineering

Consultants Co., LTD.

Topic : Earthquake Resistant Design of Large Caisson

Foundations

July 9, 1987

Speaker: Shigeki Morichi, Professor,

Science University of Tokyo

Topic : Experimental Study on Surface Waves

September 24, 1987

Speaker: Yutaka Toi, Associate Professor,

Institute of Industrial Science,

University of Tokyo

Topic : Experiments and Numerical Simulation of

Crushing Process of Plates and Shells

#### October 19, 1987

Speaker: Gary Hart, Professor,

Univ. of California, L.A.

and John Kariotis, President,

Kariotis and Associates

Topic : Prompt Report on the Los Angels Earthquake of 1987

November 16, 1987

Speaker: Kohei Suzuki, Professor,

Tokyo Metropolitan University

Topic : Evaluation of Seismic Risk in "Kombinat" Area

December 21, 1987

Speaker: Members of ERS

Topic : Prompt Report on the East Off-Chiba Prefecture

Earthquake of 1987

January 12, 1988

Speaker: Yutaka Osawa, Professor,

Earthquake Research Institute,

University of Tokyo

Topic : From X axis to Y axis

Feburary 25, 1988

Speaker: Yasuhiko Hangai, Professor,

Institute of Industrial Science,

University of Tokyo

Topic: Analysis of Shape-Finding of Unstable

Structures

## March 24, 1988

Speaker: Tong Hua-Nan, Graduate Student,

Institute of Industrial Science,

University of Tokyo

Topic : Evaluation of Ground Motion Characteristics from

Multiple-Site Records

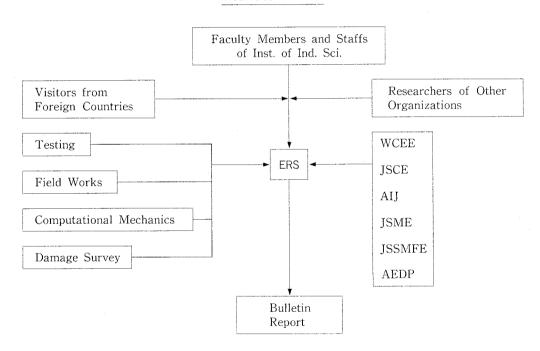
Annual Report of the Earthquake Resistant Structure Research Center Institute of Industrial Science

University of Tokyo 22-1, Roppongi 7 chome Minato-ku TOKYO

106 JAPAN

Phone (03)-402-6231 TELEX 0242-3216 IISTYO J 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 structure and specific items in the fields of civil, structural and mechanical engineering.

### Activities of ERS



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