Introduction

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The purpose of this session was to offer the 10WCEE participants an opportunity to get a closer insight into the activities developed on the international level by various Earthquake Engineering Research and Data Disseminataion Centers.

A number of speakers were invited to give a short talk on the main activities of their respective Centers, informing the session attendees on the facilities offered for acquisition and distribution of earthquake related data, testing of materials and the bibliographical compilation of the publications in the field.

Speakers who participated in this session are listed here below:

A. Dargush	National Center of Earthquake Engineering Research

(NCEER), Buffalo, NY, USA.

M. Ghafori-Ashtiani International Institute of Earthquake Engineering and

Seismology (IIEES), Teheran, Iran.

H. Kobayashi Institutes for Strong Motion Observation and Data

Bank, Japan.

J.P. Moehle Earthquake Engineering Research Centre (EERC),

University of California at Berkeley, Richmond, CA,

USA.

M. Ordaz Centro Nacional de Prevención de Desastres

(CENAPRED), Mexico.

A. V. Pinto European Laboratory for Structural Assessment

(ELSA), Joint Research Center, Ispra, Italy.

M. Reichle California Division of Mines and Geology - Strong

Motion Instrumentation Program, Sacramento, CA,

USA.

K. Talaganov Institute of Earthquake Engineering and Engineering

Seismology, University "Cyril and Methodius", Skopje,

Republic of Macedonia.

S. K. Tubbesing Earthquake Engineering Research Institute (EERI),

Oakland, CA, USA.

Centro Regional de Sismología para América del Sur, (CERESIS), Instituto Nacional de Prevención Sísmica, San Juan, Argentina.

This report contains the contributions submitted by the Session speakers.

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