



Strong Motion Instrumentation for Civil Engineering Structures

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Strong Motion Instrumentation For Civil Engineering Structures

Kathleen Armour

Strong Motion Instrumentation For Civil Engineering Structures:

Strong Motion Instrumentation for Civil Engineering Structures Mustafa Özder Erdik, Mehmet Çelebi, Vladimir Mihailov, Nurdan Apaydin, 2012-12-06 Most of the existing strong motion instrumentation on civil engineering structures is installed and operated as federal state university industry or private applications in many cases operated as a closed system. This hampers co operation and data exchange hampering the acquisition of strong motion and structural data sometimes even within a single country. There is a powerful need to inform engineers of existing strong motion data and to improve the accessibility of data worldwide. This book will play a role in fulfilling such a need by disseminating state of the art information technology and developments in the strong motion instrumentation of civil engineering structures. The subject has direct implications for the earthquake response of structures improvements in design for earthquake resistance and hazard mitigation. Readership: Researchers in earthquake engineering, engineers designing earthquake resistant structures and producers of strong motion recording equipment.

Second Report on the Strong-Motion Instrumentation Program California. Division of Mines and Geology, 1976

Guidelines for Using Strong-motion Data and ShakeMaps in Postearthquake Response Applied Technology Council, 2005

Canadian Journal of Civil Engineering, 1997

Brinkman's Cumulatieve catalogus van boeken die in Nederland en Vlaanderen zijn uitgegeven of herdrukt, 2001

Structural Engineering/earthquake Engineering, 1990

Engineering Structures P. S. Bulson, John Bernard Caldwell, R. T. Severn, 1983

Proceedings of the Third Conference on Earthquake Hazards in the Eastern San Francisco Bay Area, 2010

Application of Geophysical Methods to Highway Related Problems W. Ed Wightman, 2004

Designed to provide highway engineers with a basic knowledge of geophysics and nondestructive NDT methods for solving specific transportation related problems.

Structural Engineering in Natural Hazards Mitigation Alfredo Hua-Sing Ang, Roberto Villaverde, 1993

This collection contains 271 papers on structural engineering to mitigate natural hazards presented at sessions of Structures Congress 93 held in Irvine California April 19-21 1993.

ISET Journal of Earthquake Technology, 2002

Engineering News-record, 1886

Brinkman's cumulatieve catalogus van boeken, 2002

Voorts een alfabetische lijst van Nederlandsche boeken in België uitgegeven.

Government Reports Announcements & Index, 1979-03-30

Instrumentation for Ground Vibration and Earthquakes Society of Earthquake and Civil Engineering Dynamics, 1978

Abstract Journal in Earthquake Engineering, 1993

Architecture Series: Bibliography, 1985

Geologic and Engineering Aspects of San Francisco Bay Fill San Francisco Bay Conservation and Development Commission, 1969

The International Journal on Hydropower & Dams, 2003

Structures Under Shock and Impact VIII Norman Jones, C. A. Brebbia, 2004

Reflecting the broad range of research work currently being carried out in academia and industry this book contains the proceedings of the Eighth International Conference on Structures Under Shock and Impact.

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