

Jun 1st - Jun 4th

Disclaimer and Preface - Vol. II

Shamsher Prakash

Missouri University of Science and Technology, prakash@mst.edu

Follow this and additional works at: <http://scholarsmine.mst.edu/icchge>



Part of the [Geotechnical Engineering Commons](#)

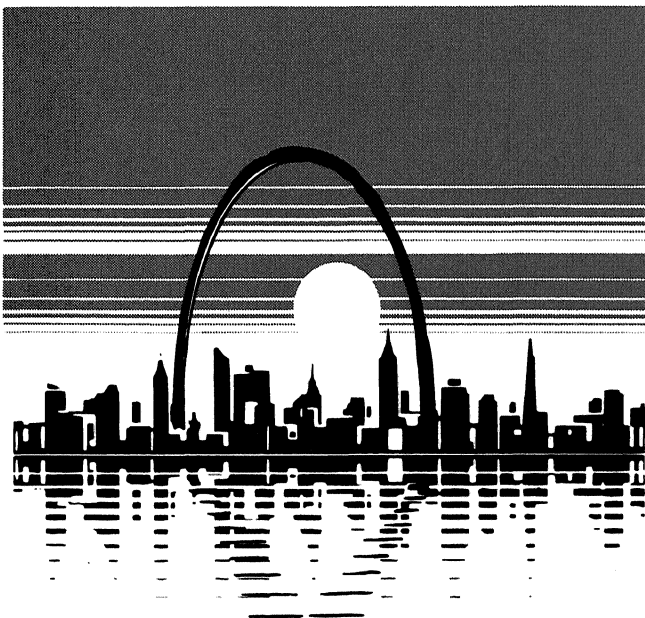
Recommended Citation

Prakash, Shamsher, "Disclaimer and Preface - Vol. II" (1993). *International Conference on Case Histories in Geotechnical Engineering*. 3.
<http://scholarsmine.mst.edu/icchge/3icchge/3icchge-contents/3>

This Article - Conference proceedings is brought to you for free and open access by Scholars' Mine. It has been accepted for inclusion in International Conference on Case Histories in Geotechnical Engineering by an authorized administrator of Scholars' Mine. This work is protected by U. S. Copyright Law. Unauthorized use including reproduction for redistribution requires the permission of the copyright holder. For more information, please contact scholarsmine@mst.edu.

**Third
International Conference
on
Case Histories in
Geotechnical Engineering**

June 1-4, 1993



St. Louis, MO 1993

Vol. II

Editor: Shamsheer Prakash

**University of Missouri-Rolla
Rolla, Missouri**

DISCLAIMER

"The views, opinions, and/or findings contained in these proceeding volumes are those of the author(s) and should not be construed as an official National Science Foundation or University of Missouri-Rolla position, policy, or decision, unless so designated by other documentation."

Volume I Pages 1 through 688
Volume II Pages 689 through 1430
Volume III Pages 1431 through _____

ACKNOWLEDGMENTS

This conference has been partially funded by the Geomechanical Geotechnical and Geoenvironmental Program of the National Science Foundation and has been organized in cooperation with the following organizations:

American Society of Civil Engineers
(Geotechnical Engineering Division)

ASFE (The Association of Engineering Firms
Practicing in the Geosciences)

Center for Earthquake Studies, Cape Girardeau, MO

Association of Engineering Geologists

Earthquake Engineering Research Institute

ISSMFE Technical Committees on: (1) Tailings Dams and
(2) Ground Improvement, Reinforcement and Grouting

International Society of Soil Mechanics and
Foundation Engineering

International Association of Earthquake Engineering

Seismological Society of America

U.S. Committee on Large Dams and

Transportation Research Board

© Copyright 1993 University of Missouri-Rolla

PREFACE

The University of Missouri-Rolla has hosted two very successful International Conferences on Case Histories in Geotechnical Engineering, the first in May 1984 and the second in June 1988, respectively. The Third Conference in the series was planned in 1991 and a Call for Papers was issued in Fall, 1991. The conference has been co-sponsored and partially funded by the National Science Foundation. It has been organized in cooperation with the American Society of Civil Engineers, ASFE, Center for Earthquake Studies, Cape Girardeau, MO, Association of Engineering Geologists, Earthquake Engineering Research Institute, ISSMF Technical Committees on: (1) Tailings Dams and (2) Ground Improvement, Reinforcement and Grouting, International Society of Soil Mechanics and Foundation Engineering, International Association of Earthquake Engineering, Seismological Society of America, U.S. Committee on Large Dams, and Transportation Research Board.

In response to our Call for Papers, 327 abstracts were contributed from 35 countries including: Australia, Austria, Brazil, Bulgaria, Canada, China, Croatia, Denmark, Egypt, France, Germany, Ghana, Greece, Hong Kong, India, Indonesia, Iraq, Ireland, Israel, Italy, Japan, Jordan, Korea, Mexico, Netherlands, New Zealand, Nigeria, Norway, Pakistan, Panama, Peru, Portugal, Puerto Rico, Romania, Saudi Arabia, Singapore, South Africa, Sri Lanka, Sweden, Taiwan, Turkey, United Kingdom, United States, Russia, and Vietnam, making this conference a truly international one. The large number of abstracts received were reviewed by a panel of 15 international experts. The full length papers were also reviewed.

The conference papers and state-of-the-art reports have been printed in two volumes which will be issued before the conference. The third volume containing reports, discussions, authors' replies, speeches and special programs, will be issued after the conference. The first volume contains 108 papers, and the second volume contains 103 papers and seven state-of-the-art papers. A Special Session on "Geotechnical Aspects of Recent Earthquakes" has also been planned.

The organizing committee was always ready to assist in matters of organization. In the initial stages of planning, guidance was obtained from members of the Steering Committee. The University of Missouri-Rolla staff has been very cooperative throughout, especially personnel of the Engineering Continuing Education unit. In addition, our secretaries, particularly Marian Lynch, worked hard to keep pace with the paperwork associated with such a venture. Their work is especially appreciated since everyone knows how difficult it would be to handle such a monumental work without the active cooperation of these people.

The timely printing of the proceedings has been made possible through the efforts of personnel at UMR Centralized Printing Office and Bob Blaylock deserves special thanks. Without the expertise and technical assistance of these persons, the proceedings would not exist in their present form.

We now look forward to a successful conference in St. Louis during the week of June 1-6, 1993.

January 3, 1993

Shamsher Prakash, Editor
and Conference Chairman