

CONTENTS

Model Studies on Mechanics of Jointed Rock <i>by Herbert H. Einstein and Ronald C. Hirschfeld</i>	229
Engineering Computer Program Documentation Standards <i>by The Subcommittee on Program Documentation of the Committee on Computer Applications of the Soil Mechanics and Foundations Division</i>	249
Effect of Seepage Stream on Artificial Soil Freezing <i>by Hadi T. Hashemi and Cedomir M. Sliepceвич</i>	267



DISCUSSION

Proc. Paper 9582



Effect of Mica on K_0 Compressibility of Two Soils , by Charles A. Moore (Sept., 1971. Prior Discussions: Apr., May, June, Sept., 1972). <i>closure</i>	293
Behavior of Sands Under Surface Loads , by Jack R. Morgan and Charles M. Gerrard (Dec., 1971). <i>errata</i>	293

→

This Journal is published monthly by the American Society of Civil Engineers. Publications office is at 345 East 47th Street, New York, N.Y. 10017. Address all ASCE correspondence to the Editorial and General Offices at 345 East 47th Street, New York, N.Y. 10017. Allow six weeks for change of address to become effective. Subscription price to members is \$8.00. Nonmember subscriptions available; prices obtainable on request. Second-class postage paid at New York, N.Y. and at additional mailing offices. HY, SM.

The Society is not responsible for any statement made or opinion expressed in its publications.

Stress Field Under Slipping Rigid Wheel , by Mohammed K. Elsamny and Ahmed A. Ghobarah (Jan., 1972. Prior Discussions: Aug., Sept., 1972).	
<i>closure</i>	295
Failure of Colluvial Slope , by James V. Hamel and Norman K. Flint (Feb., 1972).	
<i>errata</i>	296
Subsurface Investigation for Design and Construction of Foundations of Buildings: Part II , by the Task Committee for Foundation Design Manual of the Committee on Shallow Foundations of the Soil Mechanics and Foundations Division (June, 1972. Prior Discussions: Dec., 1972, Jan., 1973).	
<i>errata</i>	297

TECHNICAL NOTES

Analysis of an Inhomogeneous Elastic Half-Space by W. David Carrier, III and John T. Christian	301
--	-----

INFORMATION RETRIEVAL

The key words, abstract, and reference "cards" for each article in this Journal represent part of the ASCE participation in the EJC information retrieval plan. The retrieval data are placed herein so that each can be cut out, placed on a 3 × 5 card and given an accession number for the user's file. The accession number is then entered on key word cards so that the user can subsequently match key words to choose the articles he wishes. Details of this program were given in an August, 1962 article in CIVIL ENGINEERING, reprints of which are available on request to ASCE headquarters.