

CONTENTS

Torsional Response of Piles <i>by Harry G. Poulos</i>	1019
Elastoplastic Stress-Strain Theory for Cohesionless Soil <i>by Poul V. Lade and James M. Duncan</i>	1037
Curved Diaphragm Cellular Cofferdams <i>by Jerome J. Cushing and Robert M. Moline</i>	1055
Testing Procedure Effects on Dynamic Soil Behavior <i>by Marshall L. Silver and Ted K. Park</i>	1061

DISCUSSION

Proc. Paper 11599

Effective Stress-Strain-Strength Model for Soils,^a <i>by Jean-Hervé Prévost and Kaare Höeg (Mar., 1975).</i> <i>by John G. Merkle</i>	1087
--	------

TECHNICAL NOTES

Proc. Paper 11604

Uplift Capacity of Buried Model Piles in Sand <i>by Braja M. Das and Gerald R. Seeley</i>	1091
---	------

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 \$10.00. Nonmember subscriptions available; prices obtainable on request. Second-class postage paid at New York, N.Y. and at additional mailing offices. HY, GT.

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

^aDiscussion period closed for this paper. Any other discussion received during this discussion period will be published in subsequent Journals.

