## GEOTECHNICAL ENGINEERING

Vol. 30, No. 2, August 1999

## CONTENTS

Photographic Feature:	
Erosion Control and Preservation of Environment by D.T. Bergado, S. Pholsena, S. Kattignasak, and J. Kosonen	
Main Papers:	
Effects of Using Electro-Conductive PVD in the Consolidation of Reconstituted Ariake Clay by H.O. Abiera, N. Miura, D.T. Bergado, and T. Nomura	6
Deformation Characteristics of Subgrade Soils Under Repeated Loading by Y. Qiu, N.D. Dennis, and R.P. Elliott	8
Re-evaluation of Sarma's Method in Slope Stability Analysis by M.R. Selamat	9
Deformation and Stability of Unreinforced and Reinforced Embankment on Soft Clay by W. Sae-Tia, M. Kouda, and O. Kusakabe	11:
Geotechnical Characteristics of Fly Ash - Soil Mixtures by S.R. Kaniraj and V.G. Havanagi	12
Discussion:	
Approximate Closed-Form Solution for a Non-linear Model of Geosynthetic-Reinforced Foundation Soils	
by C. Cosh V. Varshaya, and S. Augalayii. Closure by Author	14