

List of Publications

1973

88. Prakash, S. and S. Saran (1973), "A New Method of Designing Eccentrically Loaded Footings," Journal, Indian Geotechnical Society, Vol. 3, No. 1, pp. 1-11
89. Prakash, S., P. Nandkumaran, and V.H. Joshi (1973), "Design and Performance of an Oscillatory Shear Box," Journal, Indian Geotechnical Society, Vol. 3, No. 2, pp. 101-112, New Delhi
90. Prakash, S. and P. Nandkumaran (1973), "Dynamic Earth Pressure Distribution on Rigid Walls," Proc. Symposium on Behavior of Earth and Earth Structures Subjected to Earthquakes and Other Dynamic Loads, Roorkee, Vol. 1, pp. 11-16
91. Prakash, S. and V. Chandrasekaran (1973), "Pile Foundation Under Dynamic Loads," Proc. Symposium on Behavior of Earth and Earth Structures Subjected to Earthquakes and Other Dynamic Loads, Roorkee, Vol. I, pp. 165-173
92. Prakash, S. and V. Chandrasekaran (1973), "Pile Foundations Under Lateral Dynamic Loads," Proc., VIII International Conference on Soil Mechanics and Foundation Engineering, Vol. 2, Moscow, pp. 199-202
93. Prakash, S., P. Nandkumaran, V. Chandrasekaran, B.C. K. Lavania and P.K. Mitra (1973), "Displacements of Earth Dams During Earthquakes," Paper presented to Specialty Session on Earth and Rock-fill Dams," Proc. VIII International Conference on Soil Mechanics and Foundation Engineering, Vol. 3, Moscow
94. Prakash, S. and V.K. Bansal (1973), "Extrapolation of Natural Frequency Plot," Bull, India Society of Earthquake Technology, Vol. 10, No. 2
95. Singh, A, and S. Prakash (1973), "Axial Reaction of Model Pile Groups in Sand," Journal, Institution of Engineers (India), Vol. 53, C 14 March 73, pp. 217-222
96. Saran, S. and S. Prakash (1973), "Experimental Methods in Geotechnical Engineering," Paper presented to Symposium on Experimental Methods in Civil Engineering, Institution of Engineers (India), New Delhi, August 73 Meeting
97. Prakash, S. (1973), "Soil Dynamics and Seismic Effects on Foundations," Paper presented to the Specialty Session No. VIII, International Conference on Soil Mechanics and Foundation Engineering, Moscow, August 1973
98. Ranjan, G., P. Nandkumaran, V. Chandrasekaran, and S. Prakash (1973), "Planning of Sub-surface Investigations of Boulder Deposits," Proc. Symposium on Rock Mechanics and Tunnelling Problems, Vol. I, Kurukshetra, pp. 165-168
99. Nayak, G.C., S. Prakash, and R. Gupta (1973), "Soil Structure Interaction Problem of Buried Conduits," Proc., Symposium on Rock Mechanics and Tunnelling Problems, Kurukshetra