LITERATURE CITED

- 1. W. M. Kirkpatrick, "The condition of failure for sands," Proceedings of the Fourth International Conference on Soil Mechanics and Foundation Engineering, 1 (1957), pp. 172-178.
- 2. Bengt, B. Broms, and W. V. Ratman, "Shear strength of anisotropically consolidated clay," Soil Mechanics and Foundations Division, Proc. ASCE, November (1963).
- 3. Robert T. Whitman, Ulrich, and Luscher, "Basic experiment in soil-structure interaction," Soil Mech, and Found, Division, December (1962).
- 4. A. K. Jamal, "Triaxial extension tests on hollow cylinder sand specimens," Can. Geotech. J., 8 (1971).
- 5. A. Nadai, Theory of Flow and Fracture of Solids, Vol. 2, McGraw-Hill, New York (1962).
- 6. A. I. Botkin, "Strength of granular and brittle materials," Izv. VNIIG, 26, Gosénergoizdat, Moscow (1940).
- 7. K. V. Ruppeneit and M. I. Bronshtein, "Determination of the deformation and strength characteristics of soil from dilametric tests," Osn. Fundam. Mekh. Gruntov. No. 5 (1971).
- 8. N. I. Malinin, Applied Theory of Plasticity and Creep [in Russian], Mashinostroenie, Moscow (1968).

ERRATA

In the article of N. V. Zhukov and I. L. Balov, "Investigation of the effect of a vertical surcharge on horizontal displacements and resistance of pile columns to horizontal loads" (No. 1, 1978) the authors made an error. On p. 21, line 9 from the top should read: "... (for value $P_h \leq 0.7 P_h^{frac}$)."