

ERRATA

Calculation of Deep Supports in Terms of Deformations by Kh. R. Khakivov
(Soil Mechanics and Foundation Engineering, No. 6, November-December, 1967).

On page 403, Eq. (3) should read

$$\sigma = E \varepsilon \left[1 - \left(1 - \frac{\varepsilon_{pr}}{\varepsilon} \right) \left(1 - \frac{E'}{E} \right) \right].$$

Statement and Solution of the Problems for an Infinite Elastic Wedge
with Loads inside It by O. Ya. Shekhter (Soil Mechanics and Foundation Engineering,
No. 1, January-February, 1968).

On page 10, the last line of Eq. (5) should read

$$d^k = \frac{\begin{Bmatrix} -Q \sin \gamma \\ -P \cos \gamma \end{Bmatrix}}{2\pi(m^2 + 1) \operatorname{sh} m\pi}, \quad C^k = d^k, \quad D^k = \frac{-d^k}{m}.$$

and the last line of the page should read:

function Φ^k when $\alpha = \pi/2$, $\chi = \chi_0 = \alpha + \gamma = \pi/2 + \gamma$, and when $\alpha = \pi + \beta$ or $\alpha = -\pi + \beta$,
 $\chi = \chi_1 = \alpha + \gamma = -\pi + \beta + \gamma$.