ERRATUM

REMARK ON THE ARTICLE OF Yu. A. Borshch,
"THE SOLUTION OF THE TWO-DIMENSIONAL
PROBLEM OF ELASTICITY THEORY IN THE
STRESSES FOR A TRUNCATED WEDGE,"
Prikl. Mekh., 15, No. 11, 88-92 (1979)

As Yu. V. Veryuzhskii has pointed out to the author, and error has been made in the article. When discussing the numerical example, one should set $\theta_0 = \pi/2$ instead of $\theta_0 = \pi$. Accordingly, in Figs. 2-4, curves 3 are plotted for the radial sections $\theta = (5/18) \pi$ (instead of $\theta = (5/9) \pi$), and curves 4 are plotted for $\theta = (7/18) \pi$ (instead of $\theta = (7/9) \pi$).

Yu. A. Borshch