## CORRIGENDUM

J. C. Y. KOH and J. P. HARTNETT, Skin friction and heat transfer for incompressible laminar flow over porous wedges, Int. J. Heat Mass Transfer 2, 185 (1961).

In the above mentioned paper an error in the friction coefficient as presented in Fig. 2 has been pointed out by several readers. As a result, the calculations have been repeated and the corrected values are given in the attached figure. Fortunately, the corresponding heat transfer results are altered only slightly as may be seen by comparing the earlier Fig. 9 with the revised presentation. Tabulated values of the corrected dimensionless skin friction and heat transfer coefficients are available from the authors on request.

The authors wish to thank the several readers who called attention to the matter and to express regret for any inconvenience caused by the error in the original paper.



FIG. 2. Friction coefficient (flow over wedges with various suction).



FIG. 9. Effect of wall temperature variation on heat transfer for flow over wedge with various suction.