

# ERRATA

An erratum on P. G. Goksem and R. A. Hargreaves, "The Effect of Viscous Shear Heating on Both Film Thickness and Rolling Traction in an E. H. L. Line Contact—Part I: Fully Flooded Conditions," published in the July 1978 issue of the *JOURNAL OF LUBRICATION TECHNOLOGY*, Vol. 100, No. 3, pp. 346–352. The exponent of the last factor in equation (34) should be negative; that is  $W^{-0.086}$ . The correct expression for the prediction of the maximum film thickness is accordingly:

$$(h^*_{\infty,L})_{\max} = 2.057 \left( \frac{\eta_0 k}{\gamma} \right)^{0.362} \times \alpha^{0.724} \times R^{0.276} \times W^{-0.086} \quad (34)$$