

## ERRATA

Errata on "On the Logarithmic Singularity of Free-Edge Stress in Laminated Composites Under Uniform Extension," by R. I. Zwiers, T. C. T. Ting, and R. L. Spilker, and published in the September, 1982 issue of the ASME *JOURNAL OF APPLIED MECHANICS*, Vol. 49, pp. 561-569.

On page 561, the last sentence of the second paragraph in the second column should read: If  $k^*$  so obtained happens to be zero at a particular free-edge, there is no  $r^\delta$  singularity at that free-edge. The purpose of this paper is to provide the exact nature of the singularity at the free-edge.

On page 567, equation (77a) should read:

$$u_i^{(p)} = \Sigma \{ (da_L/d\delta)^{(p)} \operatorname{Re}(v_{i,L} Z_L) + (d\tilde{a}_L/d\delta)^{(p)} \operatorname{Im}(v_{i,L} Z_L) \} + \delta_{i3} x_3 \quad (77a)$$

On page 568, 7th line from the bottom of the left column should read:  $\tilde{\sigma}_{21}' = \tilde{\sigma}_{21}$  and  $\tilde{\sigma}_{23}' = \tilde{\sigma}_{23}$  at  $\phi=0$ , only  $\tilde{\sigma}_{22}(0)$ ,  $\tilde{\sigma}_{21}(0)$ ,  $\tilde{\sigma}_{23}(0)$