Errata

Theoretical Foundation of the Equations for the Generation of Surface Coordinates

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THE equations in this paper were incorrectly printed. Replace δ by ∂ in the partial derivatives. In $\Delta_2 u$, replace $-\bar{g}_{22}$ by $\bar{g}_{22}$. Replace $R^{\delta},_{ay\beta}$ by $R^{\delta}._{ay\beta}$ wherever it appears.

Effects of Curvature on Composite Material Beams

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THE following errors were inadvertently made in Table 1 during the production of this paper. The correct equations k_1 through k_3 are:

$$k_1 = \left(\frac{1}{FBSC}\right)^{0.25} \frac{1}{\sqrt{2}} \left(\frac{b^2}{Rt}\right)^{0.5}, \text{ Flange Bending}$$

$$\text{Stiffness Coefficient} = FBSC = \frac{D_{22f}A'_{11f}}{t^2}$$

$$k_2 = \frac{LC}{2}\left(\frac{1}{k_1}\right)^3, \text{ Lip Coefficient} = LC = \frac{b^3 l_l}{D_{22f}R^2 A'_{11_l}}$$

$$k_3 = 2k_1 \, RTBSC, \text{ Root Transverse}$$
Stiffness Coefficient $= RTBSC$

$RTBSC = 0$, flange slope $= 0$ at $y = 0$