CORRIGENDUM

"Prediction of Mode I Fracture Toughness of Unidirectional Fibre Composites with Arbitrary Crack Fibre Orientation from its Lowest or Matrix Fracture Toughness" P.K.Sarkar and S.K. Maiti*

"In all equations wherever $\sqrt{2\pi}_r$ appears it sould be read as $\sqrt{2\pi r}$."

Equation (15) has been printed as

$$\frac{K_{IC}^{90}}{K_{IC}^{0}} = \sqrt{\frac{E_1}{E_2}} \, (4\sqrt{C} + 4\sqrt{D})$$

but it should appear as follows:

$$\frac{K_{IC}^{90}}{K_{IC}^{0}} = \sqrt{\frac{E_1}{E_2}} \, (\sqrt[4]{C} + \sqrt[4]{D})$$

The Editor joins with the Author in apologizing for any confusion that may have resulted from these typographical errors.

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