

## CORRIGENDA

Muzaffer Sutcu, A recursive concentric cylinder model for composites containing coated fibers. *Int. J. Solids Structures* **29**, 197–213 (1992).

The author regrets that corrections were not included in time into equations (A2) and (A6), p. 211.

The correct form of (A2) is:

$$\frac{B}{f_i(\eta_1 + 1)} = 4(\eta_1 + 1)B_0 - 2B_1(G_{i-1}^{Te}/G_i^T - 1) - B_2(1 - f_i)(G_{i-1}^{Te}/G_i^T - 1)^2.$$

The correct form of (A6) is:

$$A_0 = (\eta_1 + \eta_2)[\eta_1 + \eta_2 + f_i\eta_1(\eta_2 - 1)(2\eta_1 + 3 - f_i^2 - 2f_i^2\eta_1)] + f_i^4\eta_1^2(\eta_2 - 1)^2.$$