ERRATUM

Influence of neutral surface position on the nonlinear stability behavior of functionally graded plates

T. Prakash · M. K. Singha · M. Ganapathi

Published online: 12 August 2008 © Springer-Verlag 2008

Erratum to: Comput Mech DOI 10.1007/s00466-008-0309-8

We have found a typo error in the stiffness coefficients of Eq. (10) of the original article. The correct expressions for the stiffness coefficients $[A_{ij}]^{ns}$, $[D_{ij}]^{ns}$, $[A_{ij}]$, $[B_{ij}]$ and $[D_{ij}]$ (i, j = 1, 2, 6) are

$$[A_{ij}, D_{ij}]^{ns} = \int_{-\frac{h}{2} - C}^{\frac{h}{2} - C} [\overline{Q}_{ij}](1, z_{ns}^2) dz_{ns}$$

$$[A_{ij}, B_{ij}, D_{ij}] = \int_{-h/2}^{h/2} [\overline{Q}_{ij}](1, z_{ms}, z_{ms}^2) dz_{ms}$$

The online version of the original article can be found under doi:10.1007/s00466-008-0309-8.

T. Prakash · M. K. Singha (⋈)
Department of Applied Mechanics,
Indian Institute of Technology Delhi, New Delhi 110 016, India
e-mail: maloy@am.iitd.ac.in

M. Ganapathi Formerly Professor, Institute of Armament Technology, Girinagar, Pune 411 025, India

