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Corrigendum

PEEL ANALYSIS USING THE FINITE ELEMENT METHOD

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The following section was inadvertently omitted from the above paper which appeared in Volume 12, No. 2, pp. 127-139. We sincerely apologize for any inconvenience caused the authors or the reader by this omission.

THE EDITOR-IN-CHIEF

Nomenclature

- C Intensity factor
- D Displacement vector
- EI Flexural rigidity of the adherend
- F Function of the polar co-ordinate, θ
- K Stress intensity factor
- m Moment arm
- M Applied bending moment/unit width
- P Applied load/unit width
- r, θ Polar co-ordinates
- s Length of line element
- u, v, w Displacements in the cartesian co-ordinate directions
- x, y, z Cartesian co-ordinates
- α Difference between the nominal and actual peel angles
- γ Cohesive fracture energy/unit area
- γ_a Interfacial fracture energy/unit area
- ε Strain
- σ, τ Stress
- ϕ Actual peel angle
- ω Nominal peel angle