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About the Book MECHANICS OF COMPOSITE MATERIALS

The composite section is transformed into a section composed of a single material. The centroid and then the moment of inertia are found on the transformed section for use in the bending stress equations. COMPOSITE SECTION MATERIAL 1 MATERIAL 2 E 1, A 1 E 2, A 2 b E 2, A 2 E 2, nA 1 TRANSFORMED SECTION b nb NEUTRAL AXIS COLUMNS

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Find the strains in the 1-2 coordinate system (local axes) in a unidirectional boron/epoxy lamina, if the stresses in the 1-2 coordinate system applied to are sigma_1 = 4 MPa, sigma_2 = 2 MPa, and tau_2 = -3 MPa.

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714 Inverted T-section | Centroid of Composite Figure: 715 Semicircle and Triangle | Centroid of Composite Figure: 716 Semicircular Arc and Lines | Centroid of Composite Figure: 717 Symmetrical Arcs and a Line | Centroid of Composite Line: 718 Square and Triangles | Centroid of Composite Area: 719 Closed Straight Lines | Centroid of Composite Lines

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