

Principles Of Composite Material Mechanics

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PRINCIPLES OF COMPOSITE MATERIAL MECHANICS

PRINCIPLES OF COMPOSITE MATERIAL MECHANICS. PRINCIPLES OF COMPOSITE MATERIAL MECHANICS. Ronald F. Gibson Department of Mechanical Engineering Wayne State University Detroit, Michigan. McGraw-Hill, Inc. New York St. Louis San Francisco Auckland Bogota Caracas Lisbon London Madrid Mexico City Milan Montreal New Delhi San Juan Singapore Sydney Tokyo Toronto

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The word composite in the term composite material signifies that two or more materials are combined on a macroscopic scale to form a useful third material. The key is the macroscopic examination of a material wherein the components can be identified by the naked eye.

About the Book MECHANICS OF COMPOSITE MATERIALS

4 Monoclinic material In mechanics of composite materials we study symmetry in other way than in crystallography. What we call monoclinic material is a material that have one plane of material symmetry in point like sense. What I mean is the fact that Hooke's law in the stated form is point like and to state material symmetry it

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