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This book is a great reference and introduction into the complexities of composite material. I would highly recommend to anyone interested in the field of engineered composites.

Principles of Composite Materials. (GIBSON). | Anisotropy ...
i l · , l' (MECHANICS OF COMPOSITE MATERIALS SECOND EDITION ROBERT M. JONES Professor of Engineering Science and Mechanics Virginia Polytechnic Institute and State University

Principles of Composite Material Mechanics, Third Edition ...
PRINCIPLES. OF. COMPOSITE. MATERIAL MECHANICS INTRODUCTION. 21. FIGURE. 1.19. Filament wound composite power transmission shaft. (Cour~sy. of Ford Motor. Company. Research Sta.) 1.4 FABRICATION PROCESSES Although this book is concerned primarily with mechanics of composite materials, it is essential for the reader to know how these materials are made.

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Principles of Composite Material Mechanics covers a unique blend of classical and contemporary mechanics of composites technologies. It presents analytical approaches ranging from the elementary mechanics of materials to more advanced elasticity and finite element numerical methods, discusses novel materials such as nanocomposites and hybrid multiscale composites, and examines the hygrothermal, viscoelastic, and dynamic behavior of composites.

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