



Engineering Mechanics of Composite Materials

By Isaac M. Daniel, Ori Ishai

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Engineering Mechanics of Composite Materials, 2/e analyzes the behavior and properties of composite materials--rigid, high-strength, lightweight components that can be used in infrastructure, aircraft, automobiles, biomedical products, and a myriad of other goods. This edition features additional exercises and new material based on the author's research and advances in the field.



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Editorial Review

Review

"Excellent textbook for beginners."--Hsien Yang Yeh, California State University, Long Beach

"This book is unique and different from other books on the mechanics of continuous fiber reinforced composite materials, because it succeeds in meeting its objectives....Easy to read and succeeds in presenting the subject material in a highly organized and effective approach. The book is recommended as a teaching textbook for a senior undergraduate or graduate course."--Applied Mechanics Review

"I really like the application-type problems following each chapter. Up-to-date examples with applications are good!"--David R. Veazie, Clark Atlanta University

About the Author

Isaac M. Daniel is at Northwestern University. Ori Ishai is at Israel Institute of Technology.

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