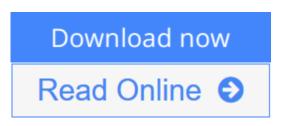


Fundamentals of Materials Science and Engineering: An Interactive e . Text, 5th Edition

By William D. Callister, Jr., William D. Callister



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Extensive, introductory-level, coverage of mechanical properties and failure which is the most important materials considerations for many engineers. * This book judiciously and extensively makes use of illustrations and photographs. The approximate 500 figures include a large number of photographs that shoe the microstructure of various materials. * Current and up-to-date with the latest developments in materials science and engineering.

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Editorial Review

Review

Callister Fundamentals of Materials Science and Engineering: An Interactive Text wins Textbook Excellence Award

SAN ANTONIO, June 9, 2001 ? The Text and Academic Authors Association awarded *Fundamentals of Materials Science and Engineering: An Interactive Text*, by William D. Callister, Jr., the 2001 Textbook Excellence Award (Texty) during the association's awards banquet. The book is published by John Wiley & Sons. Among judges' comments: "This book appears to be much better than the text I used in college. The figures are nicely done, and a second color is used effectively. The text is clearly written and well-designed. A superior textbook on materials. Many outstanding illustrations. The inclusion of ceramics and polymers is a plus for modern engineers."

TAA created the Textbook Excellence Award in 1992 to recognize current textbooks and learning materials. To be nomiated, a work must carry a copyright date for the previous or current year. Entries are not limited to books but may include learning materials of all mediums.

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