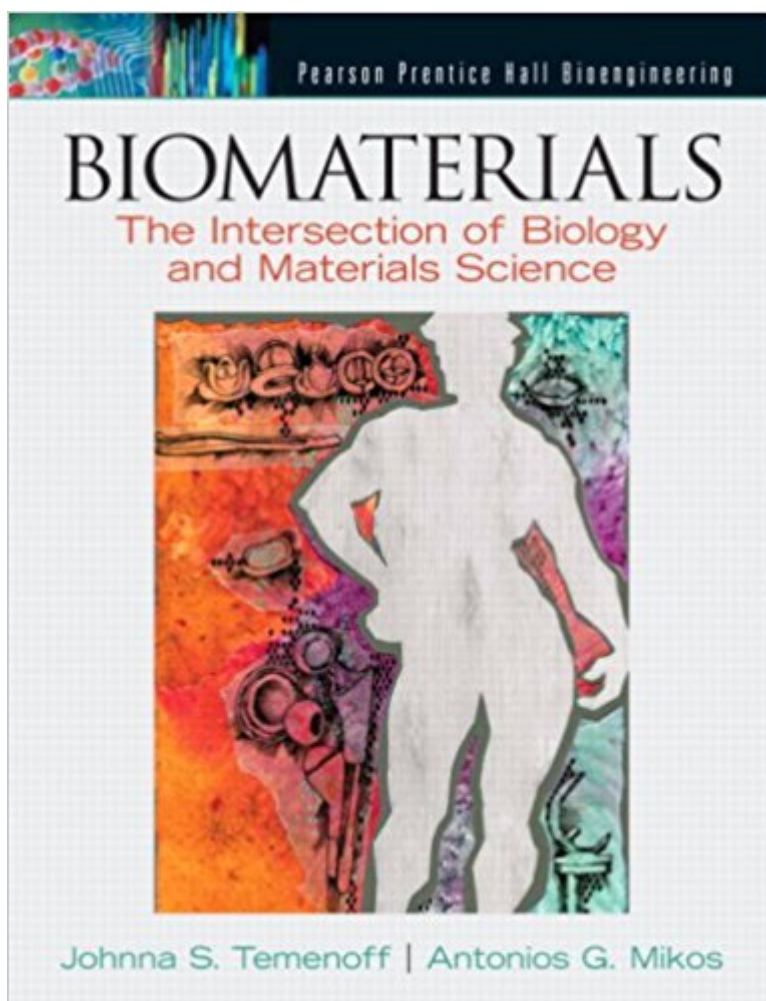


The book was found

Biomaterials: The Intersection Of Biology And Materials Science



Synopsis

Intended for use in an introductory course on biomaterials, taught primarily in departments of biomedical engineering. The book covers classes of materials commonly used in biomedical applications, followed by coverage of the biocompatibility of those materials with the biological environment. Finally, it covers some in-depth applications of biomaterials. It does all of this with an overall emphasis on tissue engineering.

Book Information

Hardcover: 504 pages

Publisher: Pearson; 1 edition (January 12, 2008)

Language: English

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Product Dimensions: 8.3 x 1.3 x 9.9 inches

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Average Customer Review: 3.4 out of 5 stars 12 customer reviews

Best Sellers Rank: #77,659 in Books (See Top 100 in Books) #8 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Biotechnology](#) #21 in [Books > Engineering & Transportation > Engineering > Bioengineering > Biomedical Engineering](#) #47 in [Books > Engineering & Transportation > Engineering > Bioengineering > Biotechnology](#)

Customer Reviews

Johnna S. Temenoff and Antonios G. Mikos, co-authors of *Biomaterials: The Intersection of Biology and Materials Science*, have been chosen to receive the 2010 Meriam/Wiley Distinguished Author Award from the American Society for Engineering Education (ASEE). This marks the first time that authors of a biomedical engineering textbook have been recognized with this award.

Excellent condition.

Profiteering ... search the net and you will see how this price is highway robbery; lucky to receive 1 star

Great!

Topics are explained well and would be good for refreshers down the road. It's a little expensive for how big the book is, but I guess that's just how these things are these days.

EXCELLENT!!! WOULD BUY AGAIN AT THIS SELLERS!!!

This is a good book but very expensive for what you get. It's only about an inch thick and not one color picture, however my professor follows the book almost exactly. To me, that implies that it's well written, in terms of how it introduces material (starting with atomic properties and then, chapter-by-chapter, moving to larger scale properties).

The book doesn't really explain much. It just kind of touches upon certain topics and that makes it confusing to understand any of the topics.

nothing wrong. it can in on time and nothing wrong with the book. There was no writing on the pages or anything.

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