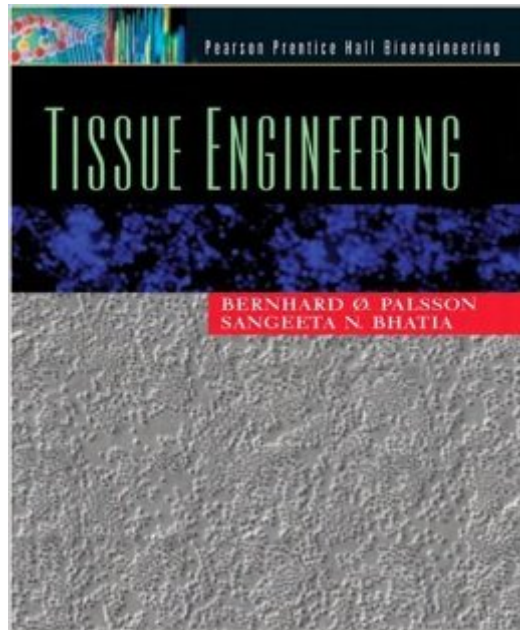


The book was found

Tissue Engineering



Synopsis

This book is "the first in its field" lays the foundation for individuals studying tissue engineering. It provides a conceptual framework that includes exposure to all the necessary background material in all areas. A four-part presentation covers quantitative cell and tissue biology, cell and tissue characterization, engineering methods and design, and clinical implementation. For cell culture scientists and engineers.

Book Information

Hardcover: 432 pages

Publisher: Prentice Hall; 1 edition (August 9, 2003)

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Product Dimensions: 8.1 x 1.1 x 9.3 inches

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Average Customer Review: 4.0 out of 5 stars See all reviews (5 customer reviews)

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Customer Reviews

This text book was nothing I expected. The topics are not explained in detail. There are lot of mathematical models, but they are not explained at all! The content is hard to follow and definitely not suitable to undergraduate students. They assume that the reader already knows lot of the topics and the mathematical equations, so I do not see why the authors expected people to even buy the book!!

This book is not a hard read, yet it is still useful and up-to-date as a college level introduction to tissue engineering

As advertised all is good!

text book that I needed.

Tissue engineering is developing field that not a lot of textbooks as linear circuit or algebra on the market. The content of the book articulately describe the methodology and essential issues about TE. It well mix biology, Chemistry, physiology, and material mechanics together and state in an easy- understanding style. Not many complicate and scary mathematical equations and complex and tricky explanations. The easy- catching figure and plot are accessible for freshman enter into this field. There are some engineering problem in the back to recapitulate the principle ideas and thoughts on how to deal with research problem in the lab. It is a recommendable reference for beginner.

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