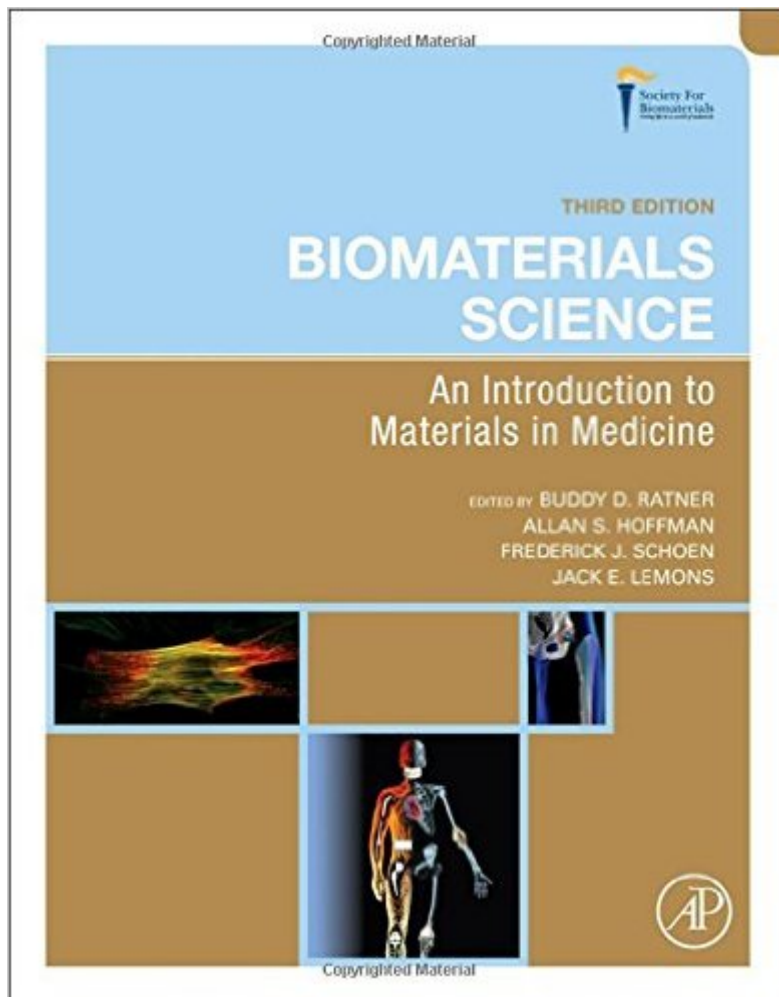


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# Biomaterials Science, Third Edition: An Introduction To Materials In Medicine



## Synopsis

The revised edition of this renowned and bestselling title is the most comprehensive single text on all aspects of biomaterials science. It provides a balanced, insightful approach to both the learning of the science and technology of biomaterials and acts as the key reference for practitioners who are involved in the applications of materials in medicine. Over 29,000 copies sold, this is the most comprehensive coverage of principles and applications of all classes of biomaterials: "the only such text that currently covers this area comprehensively" - *Materials Today* Edited by four of the best-known figures in the biomaterials field today; fully endorsed and supported by the Society for Biomaterials Fully revised and expanded, key new topics include of tissue engineering, drug delivery systems, and new clinical applications, with new teaching and learning material throughout, case studies and a downloadable image bank

## Book Information

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## Customer Reviews

This book is not a traditional "textbook" and may have disappointed some reviewers. The book is a collection of chapters written by different experts that each focus on a field or sub-discipline of Biomaterials. The first ~1/3 of the book can be used for a traditional Biomaterials course with the remaining chapters used for parts of follow-on electives or as starting points for class research projects.

If you are looking for a book of biomaterials, how they interact with the body, and how to improve

them, then this book is as good as it gets.

Very comprehensive summary of the important issues facing biomaterials and application to medical devices. The text provides excellent case example and a great reference.

I mean, I didn't really love the book. I got it for school... but the price was definitely reasonable, and for a textbook it reads well. So that's a plus!

It's a great book, but it's poor explaining the equations and why we should use them

Extremely complete guide. A must for biomaterial courses.

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

Excellent reference book for biomaterials

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