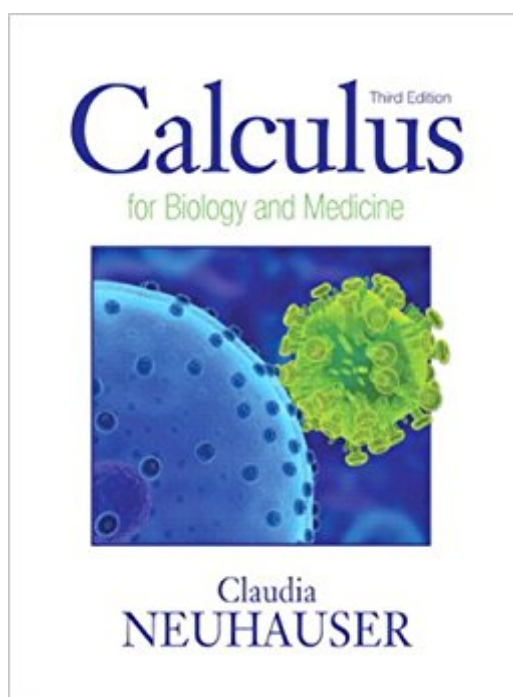


The book was found

# Calculus For Biology And Medicine (Calculus For Life Sciences Series)



## Synopsis

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Calculus for Biology and Medicine, Third Edition, addresses the needs of readers in the biological sciences by showing them how to use calculus to analyze natural phenomena—without compromising the rigorous presentation of the mathematics. While the table of contents aligns well with a traditional calculus text, all the concepts are presented through biological and medical applications. The text provides readers with the knowledge and skills necessary to analyze and interpret mathematical models of a diverse array of phenomena in the living world. This book is suitable for a wide audience, as all examples were chosen so that no formal training in biology is needed.

## Book Information

File Size: 30732 KB

Print Length: 840 pages

Simultaneous Device Usage: Up to 2 simultaneous devices, per publisher limits

Publisher: Pearson; 3 edition (February 7, 2014)

Publication Date: February 7, 2014

Sold by: Amazon Digital Services LLC

Language: English

ASIN: B00I7YV39S

Text-to-Speech: Not enabled

X-Ray for Textbooks: Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #439,118 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #33

in Kindle Books > Science & Math > Mathematics > Applied > Biomathematics #201 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Pure Mathematics > Calculus #659 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Applied

## Customer Reviews

This is a terrible textbook which I believe has not been proofread and/or edited at all before being pushed for publication. I am taking a class that deals only with one chapter in this book, Probability and Statistics and I have found numerous errors, mathematical inaccuracies, and formatting

anomalies. The answers in the back of the book are inconsistent with the correct answers, the answers in the supplementary solutions manual, are also inconsistent with the correct answers, and contain many grammatical and mathematical typos. In one such instance during the exercise problems after a section, the numbering jumps from 48 to 50, leaving no mention of question 49. Instead of correcting this error, the solutions in the back of the book begin to refer to problem 50 as 49, resulting in every problem thereafter being inaccurate. For the most part, the example problems in the section do not correlate to the more difficult questions in the textbook even slightly, with one question referring to a Bernstein inequality, a theorem which had yet to be even mentioned in the chapter. Inspection of the index reveals that the ONLY time this theorem is referenced to in the book is within the question asking about it itself. All in all, a terribly written textbook with little to no effort put into the mathematical theory. At the hefty price of over \$100, I am not satisfied and will not be taking any more classes that involve this textbook and author ever again.

excellent book for the topic. good book quality received, meeting description by the seller.

Good reference

Very quick shipping. Item as described.

Single most useless, unhelpful textbook I have ever used. Not to mention it came with the binding ripped completely in half.

This book is horribly unclear and should not be used in University curriculum. I learned everything for this class on Khan Academy.

Not a good book. Examples are not helpful and book is not laid out well. Wish my school used a better calc book.

The book was very clean and neat it was above the expectations which i thought before buying it .I would recommend it if you are looking for that price.

[Download to continue reading...](#)

Calculus for Biology and Medicine (Calculus for Life Sciences Series) Calculus For Biology and Medicine (3rd Edition) (Calculus for Life Sciences Series) Student Solutions Manual for

Stewart/Day's Calculus for Life Sciences and Biocalculus: Calculus, Probability, and Statistics for the Life Sciences Calculus for Business, Economics, Life Sciences, and Social Sciences (13th Edition) Student's Solutions Manual for Calculus for Biology and Medicine Calculus for Biology and Medicine, Books a la Carte Edition (3rd Edition) Calculus for Biology and Medicine (2nd Edition) Young Scientists: Learning Basic Biology (Ages 9 and Up): Biology Books for Kids (Children's Biology Books) Developmental Biology, Ninth Edition (Developmental Biology Developmental Biology) Neuropilin: From Nervous System to Vascular and Tumor Biology (Advances in Experimental Medicine and Biology) Biology of the Mammary Gland (Advances in Experimental Medicine and Biology) Calculus for Business, Economics, and the Social and Life Sciences, Brief Version, Media Update Applied Calculus for the Managerial, Life, and Social Sciences: A Brief Approach Applied Calculus for the Managerial, Life, and Social Sciences College Mathematics for Business, Economics, Life Sciences, and Social Sciences (13th Edition) Finite Mathematics for Business, Economics, Life Sciences, and Social Sciences (13th Edition) Finite Mathematics for Business, Economics, Life Sciences and Social Sciences (12th Edition) (Barnett) Finite Mathematics for Business, Economics, Life Sciences and Social Sciences Plus NEW MyMathLab with Pearson eText -- Access Card Package (13th Edition) Finite Mathematics for Business, Economics, Life Sciences and Social Sciences, 11th Edition Finite Mathematics for Business, Economics, Life Sciences and Social Sciences

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)