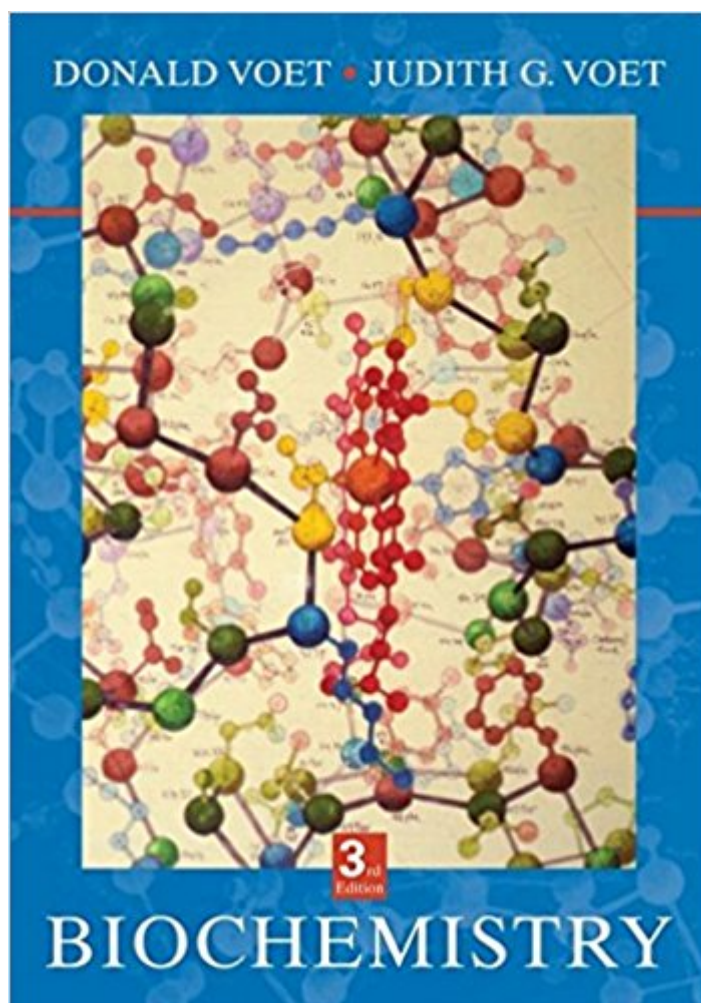




Ebook Directory
the best source of ebook

The book was found

Biochemistry (BIOCHEMISTRY (VOET))



Synopsis

Biochemistry 3rd edition DONALD VOET, University of Pennsylvania, USA and JUDITH G. VOET, Swarthmore College, USA Biochemistry is a modern classic that has been thoroughly revised. Don and Judy Voet explain biochemical concepts while offering a unified presentation of life and its variation through evolution. Incorporates both classical and current research to illustrate the historical source of much of our biochemical knowledge. * This edition has been updated to reflect the enormous advances in molecular and protein structure * Integrated Biochemical Interactions CD

Book Information

Series: BIOCHEMISTRY (VOET)

Hardcover: 1616 pages

Publisher: John Wiley & Sons; 3 edition (March 9, 2004)

Language: English

ISBN-10: 047119350X

ISBN-13: 978-0471193500

Product Dimensions: 8.8 x 2.4 x 11.1 inches

Shipping Weight: 7.8 pounds

Average Customer Review: 3.7 out of 5 stars 51 customer reviews

Best Sellers Rank: #115,382 in Books (See Top 100 in Books) #40 in [Books > Textbooks > Medicine & Health Sciences > Medicine > Basic Sciences > Biochemistry](#) #150 in [Books > Medical Books > Medicine > Internal Medicine > Pathology > Clinical Chemistry](#) #179 in [Books > Engineering & Transportation > Engineering > Bioengineering > Biochemistry](#)

Customer Reviews

Solutions Manual, CD-ROM and Diskette containing KINEMAGES available. -- The publisher, John Wiley & Sons --This text refers to an out of print or unavailable edition of this title.

This comprehensive text thoroughly explains basic biochemical concepts while offering a unified presentation of life and its variation through evolution. Incorporates both classical and current research to illustrate the historical source of much of our biochemical knowledge. Contains a wealth of biochemical applications such as agricultural, pharmaceutical, medical and forensic. This edition has been updated to reflect the enormous advances in molecular and protein structure. Features increased emphasis on human disease, more end-of-chapter problems and extensive use of molecular biological techniques. --This text refers to an out of print or unavailable edition of this title.

Not the best biochem book, but the seller was fast and it was an old edition that was super cheap. This book reads like stereo instructions. There are so many better Biochemistry books out there.

Voet and Voet goes synonymous to advanced biochemistry. It is wonderful how he takes you through the course of the book. The detailed examples are simply perfect. He's talking about biological function of Z-DNA, he gives exact details about the conditions and conclusions that let the fact. You would very less likely ask, 'why is that' to the extent of interesting details he goes to. It is the examples that I think make this book so wholesome. However, as others have mentioned, the communication could be better. You always have to read twice before you perfectly get to what he says. Also, it is intended to be a 'professor's' book. He gives so many details that although it all sounds like a fact and worth storing in memory, it isn't. It is hard to classify. Use this book, only if you are very much interested in the details of the subject. To my knowledge, a complete knowledge (as much as you can remember!) of the subject can take you straight to the field of your choice, which I am perfectly sure would not much difficulty learning since there'll not be a vastness that is not mentioned in Voet and Voet.

Book was indeed in good condition.. Pages were turning yellow but it is ok.. Good book

As a reference for those of us that are out here doing research in the real world this is a Godsend. It may not be appropriate for an introductory text but for those of us needing a concise backup for real decisions it is wonderful. HOWEVER the BS that the CD won't run on my Mac Tiger (which gives me: "The page "Guided Exploration 23 (Section 29-1)" has content of MIME type "application/x-spt". Because you don't have a plug-in installed for this MIME type, this content can't be displayed." I have installed everything with the disk.) is publisher junk. I can't even send Wiley and Sons an email because the link won't go through. Kudos to the authors, shame on the publishers.

There are no quantitative worked examples in any of the chapters! The authors leave it up to you to solve the problems at the end of each chapter, and then consult the answer book: a pedagogical mistake! For you to solve some real-world problems, you can't just rely on the derivations and presentation of their formulae, they need to show how the formulae can be combined and rearranged to solve problems. Great color illustrations and plenty of detail, but not practical.

I just started going through this book and so far it is an invaluable resource to my class. It looks like it will come in handy as a great reference tool far after I have completed my veterinary studies!

I am a pharmacy student and this book has done wonders! It explains everything very well.

The book was as expected, not brand new but still in fairly good condition. Shipping was quick and that's all that I was really looking for. Would recommend this book to any college biochem student and this seller to anyone.

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

Biochemistry (BIOCHEMISTRY (VOET)) Ace Biochemistry!: The EASY Guide to Ace Biochemistry: (Biochemistry Study Guide, Biochemistry Review) Marks' Basic Medical Biochemistry (Lieberman, Marks's Basic Medical Biochemistry) Medical Biochemistry: With STUDENT CONSULT Online Access, 3e (Medial Biochemistry) Lehninger Principles of Biochemistry Biochemistry Cystic Fibrosis: A Trilogy of Biochemistry, Physiology, and Therapy (Subject Collection from Cold Spring Harbor Perspectives in Medicine) Nutrient Power: Heal Your Biochemistry and Heal Your Brain Chemistry and Biochemistry of Oxygen Therapeutics: From Transfusion to Artificial Blood Marks' Basic Medical Biochemistry: A Clinical Approach MCAT Biochemistry Review 2018-2019: Online + Book (Kaplan Test Prep) Sterling Test Prep MCAT Organic Chemistry & Biochemistry Practice Questions: High Yield MCAT Questions Sterling Test Prep MCAT Biology & Biochemistry Review: Complete Subject Review Schaum's Outline of General, Organic, and Biochemistry for Nursing and Allied Health, Second Edition (Schaum's Outlines) MCAT Biochemistry Review (Graduate School Test Preparation) Biochemistry (Lippincott Illustrated Reviews Series) BRS Biochemistry, Molecular Biology, and Genetics (Board Review Series) Fundamentals of Biochemistry: Life at the Molecular Level General, Organic, and Biochemistry Biochemistry: A Short Course

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)