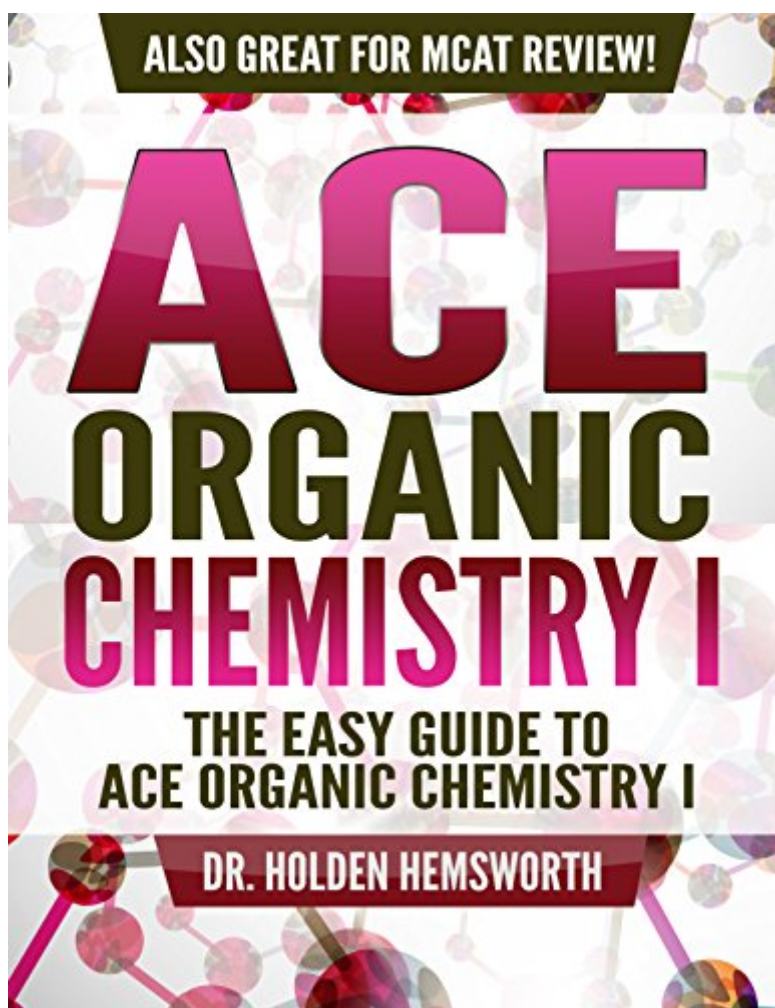


The book was found

Ace Organic Chemistry I: The EASY Guide To Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms And Summaries)





Synopsis

A Concise and Easy Study Guide to Ace Organic Chemistry I Learn the important concepts covered in the first semester of a college Organic Chemistry course in this concise but comprehensive study guide. This study guide is a supplemental resource to help students learn/review the important concepts covered in the first semester of a college Organic Chemistry course. The guide is broken down into 11 easy to read chapters and covers: Review of General Chemistry Concepts Functional Groups IUPAC Nomenclature Stereoisomerism and Chirality Alkanes, Cycloalkanes, Alkene, Alkynes, Haloalkanes, and Alcohols Acids and Bases Reactions of Alkenes with Mechanisms and Reaction Summaries Reactions of Alkynes with Mechanisms and Reaction Summaries Radical Reactions with Mechanisms and Reaction Summaries Nucleophilic Substitution and E -elimination Reactions of Alcohols with Mechanisms and Reaction Summaries Ethers and Epoxides And MUCH MUCH MORE! Download a Copy and Begin Learning Today! Just click "Buy" and a copy of "Ace Organic Chemistry I" will be yours forever. Don't worry, you don't need a Kindle to read it " just download it to your cloud library and you can access it right away.

Book Information

File Size: 7368 KB

Print Length: 125 pages

Publication Date: October 24, 2015

Sold by: Digital Services LLC

Language: English

ASIN: B0174W3V20

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Enabled

Enhanced Typesetting: Enabled

Best Sellers Rank: #94,521 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #2 in Kindle Store > Kindle eBooks > Education & Teaching > Test Preparation > Graduate & Professional > MCAT #18 in Kindle Store > Kindle eBooks > Nonfiction > Science > Chemistry > Organic #22 in Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Graduate School > MCAT

Customer Reviews

Ace Organic Chemistry II! Wow, this is such an impressive book, imagine it has the offer on how one can ace and learn deeper Organic Chemistry II! This is so beneficial for Chemistry students out there. The topics discussed here will surely come in handy and useful to them in their further study. Topics like IUPAC Nomenclature, Stereoisomerism and Chirality, Alkanes, Cycloalkanes, Alkene, Alkynes, Haloalkanes, and Alcohols, and so much more! Totally complete!

Chemistry is really not a favorite subject to everyone. Indeed I too hate chemistry to the core. I just read this book thinking that I will skip all the pages. But I felt it quite interesting and a book which is must need for us before entering into college. Everything in and about organic chemistry has been explained clearly and yet interestingly.

After reading the book, I SWEAR I WOULD WANT THIS BEFORE ENTERING COLLEGE. I really hated Chemistry class way back ages ago. Not just that, Chemistry class in Nursing includes Organic and Inorganic Chem ALL IN ONE semester. How's that? I wish I had this book before I enrolled into college. I really wish I had this! The book really helped me understand Chemistry so well. If I had this book, I guess I would not need to curse my professor in college.

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

Ace Organic Chemistry I: The EASY Guide to Ace Organic Chemistry I: (Organic Chemistry Study Guide, Organic Chemistry Review, Concepts, Reaction Mechanisms and Summaries) Ace General Chemistry I and II (The EASY Guide to Ace General Chemistry I and II): General Chemistry Study Guide, General Chemistry Review Ace General Chemistry I: The EASY Guide to Ace General Chemistry I: (General Chemistry Study Guide, General Chemistry Review) Flashcard Study System for the ACE Group Fitness Instructor Exam: ACE Test Practice Questions & Review for the American Council on Exercise Group Fitness Instructor Exam Ace's Spanish Exambusters Study Cards (Ace's Exambusters Study Cards) (Spanish Edition) Ace General Chemistry II: The EASY Guide to Ace General Chemistry II Photochemical Purification of Water and Air: Advanced Oxidation Processes (AOPs) - Principles, Reaction Mechanisms, Reactor Concepts Reaction Mechanisms At a Glance: A Stepwise Approach to Problem-Solving in Organic Chemistry Reaction Mechanisms in Environmental Organic Chemistry Ace's Spanish Exambusters Study Cards (Ace's Exambusters) (English and Spanish Edition) Organic Reaction Mechanisms: Selected Problems and Solutions The Art of Writing Reasonable Organic Reaction Mechanisms Determination of Organic Reaction Mechanisms Organic Reaction Mechanisms: A Step by Step Approach, Second Edition Advanced Organic Chemistry: Part A: Structure and Mechanisms: Structure and Mechanisms Pt. A Inorganic

and Organometallic Reaction Mechanisms (Brooks/Cole Series in Inorganic Chemistry)

Organometallic Reaction Mechanisms of the Nontransition Elements (Organometallic chemistry)

NCLEX Review: EASY Nursing Drug Guide (Ace Nursing School and the NCLEX®!): + Bonus

Practice Exam Included! (LIMITED TIME BONUS - MASSIVE Nursing Study Pack Included!)

Understanding Organometallic Reaction Mechanisms and Catalysis: Computational and

Experimental Tools Inorganic and Organometallic Reaction Mechanisms

[Dmca](#)