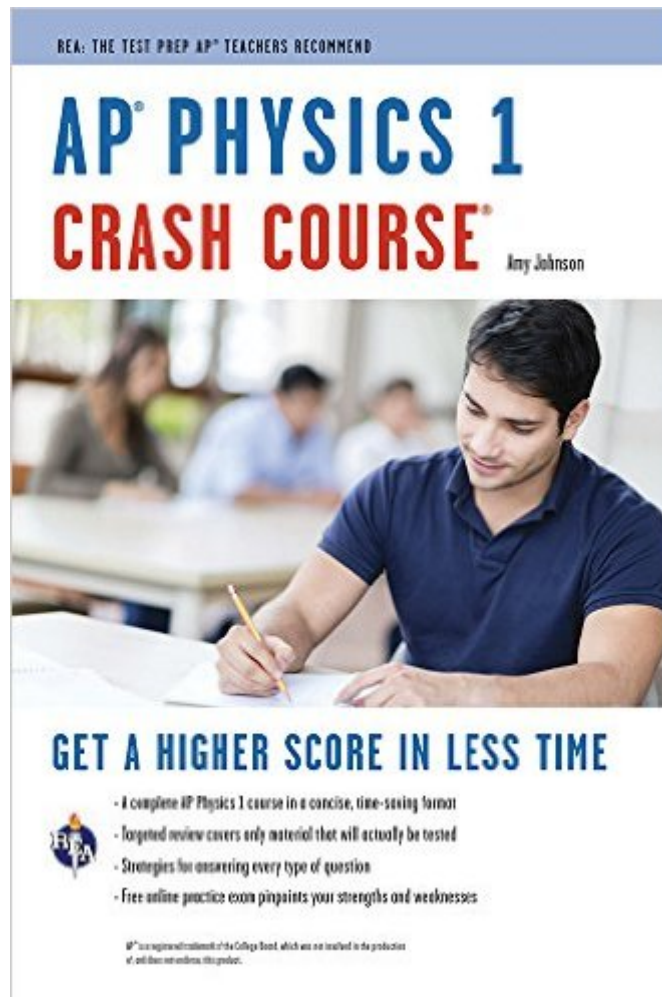


The book was found

AP[®] Physics 1 Crash Course Book + Online (Advanced Placement (AP) Crash Course)



Synopsis

REA's Crash Course for the AP[®] Physics 1 Exam Gets You a Higher Advanced Placement[®] Score in Less Time About this new exam: The AP Physics 1 course focuses on the big ideas typically included in the first and second semesters of an algebra-based, introductory college-level physics course. REA's all-new AP Physics 1 Crash Course is perfect for the time-crunched student, the last-minute studier, or anyone who wants a refresher on the subject. Are you crunched for time? Have you started studying for your Advanced Placement[®] Physics 1 exam yet? How will you memorize everything you need to know before the test? Do you wish there was a fast and easy way to study for the exam AND boost your score? If this sounds like you, don't panic. REA's Crash Course for AP[®] Physics 1 is just what you need. Our Crash Course gives you: Targeted, Focused Review - Study Only What You Need to Know The Crash Course is based on an in-depth analysis of the new AP[®] Physics 1 course description outline and actual AP[®] test questions. It covers only the information tested on the exam, so you can make the most of your valuable study time. Written by an AP[®] Physics teacher, the targeted review prepares students for the new test by focusing on the new framework concepts and learning objectives tested on the redesigned AP[®] Physics 1 exam. Easy-to-read review chapters in outline format cover all the topics tested on the new exam: kinematics; dynamics; Newton's laws; circular motion and universal law of gravitation; work, energy, and conservation of energy; rotational motion; DC circuits; mechanical waves and sound; and more. The book also features must-know terms all AP[®] Physics students should know before test day. Expert Test-taking Strategies With our Crash Course, you can study the subject faster, learn the crucial material, and boost your AP[®] score all in less time. Our author shares detailed question-level strategies and explains the best way to answer the multiple-choice and free-response questions you'll encounter on test day. By following our expert tips and advice, you can boost your overall point score! FREE Practice Exam After studying the material in the Crash Course, go to the online REA Study Center and test what you've learned. Our free practice exam features timed testing, detailed explanations of answers, and automatic scoring analysis. The exam is balanced to include every topic and type of question found on the actual AP[®] exam, so you know you're studying the smart way. Whether you're cramming for the test at the last minute, looking for extra review, or want to study on your own in preparation for the exams - this is the study guide every AP[®] Physics 1 student must have. When it's crucial crunch time and your Advanced Placement[®] exam is just around the corner, you need REA's Crash Course for AP[®] Physics 1!

Book Information

Series: Advanced Placement (AP) Crash Course

Paperback: 240 pages

Publisher: Research & Education Association; Revised ed. edition (November 19, 2015)

Language: English

ISBN-10: 0738611964

ISBN-13: 978-0738611969

Product Dimensions: 8.9 x 5.9 x 0.6 inches

Shipping Weight: 8.8 ounces (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars [See all reviews](#) (8 customer reviews)

Best Sellers Rank: #50,543 in Books (See Top 100 in Books) #5 in [Books > Science & Math > Physics > Solid-State Physics](#) #26 in [Books > Science & Math > Physics > Electromagnetism](#) #124 in [Books > Education & Teaching > Higher & Continuing Education > Test Preparation > Advanced Placement](#)

Customer Reviews

In the words of my son...This book was a true life saver for me for the AP Physics 1 Exam. My class course did not properly prepare me for the exam, and I lacked enough knowledge of a lot of what I should have known. I did not think that a book with so few calculations would be useful, but in fact it was the opposite, since it turns out that there are little to no calculations on the AP Physics 1 Exam. This book goes through step by step explanations of every topic covered on the exam, and stresses points that are vital for understanding, and will likely appear on the exam. I really felt like I was being taught the class just by reading the book. Also, the book points to various equations which are not on the given equation sheet, but are still incredibly useful and often necessary for using on the exam. The online practice test was also pretty good, but a little bit inconvenient since I prefer being able to write on the exam. Also, chapter 11 on waves and sounds has very confusing and contradicting information which is entirely different from other books. Other than that, this book was the best book that I have used, and helped me earn a 4 on the AP exam, despite not being properly taught in class.

Compared to the other textbooks out there, this one surpasses them all making all the AP Physics 1 concepts understandable! All the examples and diagrams are very comprehensible and the book only includes what you need to know for physics unlike all the other text books rambling on and spending chapters on subjects that are not even on the test! Highly recommend to anyone taking

AP Physics!

So far the best study/prep book for the new AP format that I have seen out there. There is no doubt that the author knows the material and how best to prepare to take the exam. The best part of it all is that the book takes you through the principles, teaches you how to use them, and gives you a sample test to practice with. I would highly recommend this book above ANY other book on the market.

I just finished the AP physics I exam and this book is useless. My friends and I got 4 books and used them to practice for the test. This book was the weakest by far. Use it if you hope to get a 3, certainly not for a 4 or a 5 on the AP physics test. Lacks content and has poor explanations. Not up to the quality or content of other AP physics 1 books.

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

AP® Physics 1 Crash Course Book + Online (Advanced Placement (AP) Crash Course) AP® Psychology All Access Book + Online + Mobile (Advanced Placement (AP) All Access) Python: PYTHON CRASH COURSE - Beginner's Course To Learn The Basics Of Python Programming In 24 Hours!: (Python, Python Programming, Python for Dummies, Python for Beginners, python crash course) APA: The Easy Way! (Updated for APA 6th edition) APA Made Easy: Revised and Updated for the APA 6th Edition The APA Pocket Handbook: Rules for Format & Documentation [Conforms to 6th Edition APA] Concise Rules of APA Style (Concise Rules of the American Psychological Association (APA) Style) Php: Learn PHP In A DAY! - The Ultimate Crash Course to Learning the Basics of PHP In No Time (Learn PHP FAST - The Ultimate Crash Course to Learning ... of the PHP Programming Language In No Time) 5 Steps to a 5 AP English Literature 2016 (5 Steps to a 5 on the Advanced Placement Examinations Series) Teach Online: Design Your First Online Course: Step-By-Step Guide To A Course That Gets Results (Volume 3) SAT Subject Test®; Chemistry Crash Course Book + Online (SAT PSAT ACT (College Admission) Prep) TEAS Crash Course Book + Online (Nursing Test Prep) The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) R Programming: Learn R Programming In A DAY! - The Ultimate Crash Course to Learning the Basics of R Programming Language In No Time (R, R Programming, ... Course, R Programming Development Book 1) C++: The Ultimate Crash Course to Learning the Basics of C++ In No Time (c plus plus, C++ for beginners, programming computer, how to program) (HTML, Javascript, ... Java, C++ Course, C++ Development Book 3) Noise Theory and Application to Physics: From

Fluctuations to Information (Advanced Texts in Physics) Advanced Physics of Electron Transport in Semiconductors and Nanostructures (Graduate Texts in Physics) Essentials of Online Course Design: A Standards-Based Guide (Essentials of Online Learning) Teach Online: Design Your First Online Course SQL: Learn SQL In A DAY! - The Ultimate Crash Course to Learning the Basics of SQL In No Time (SQL, SQL Course, SQL Development, SQL Books, SQL for Beginners)

[Dmca](#)