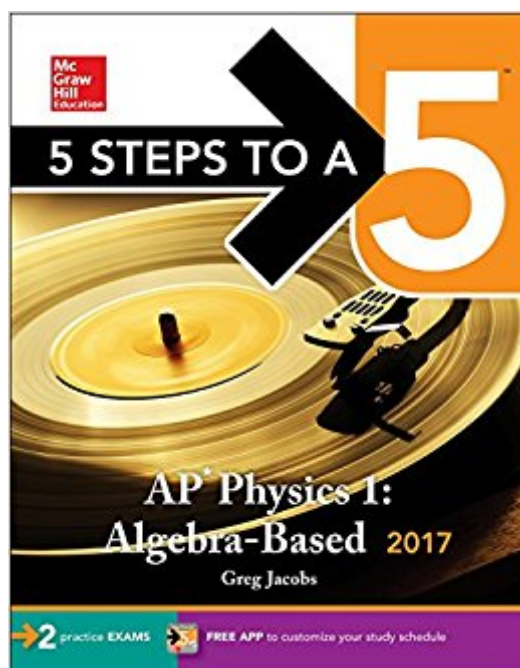


The book was found

5 Steps To A 5: AP Physics 1: Algebra-Based 2017



Synopsis

Get ready for your AP Physics[®] 1 exam with this straightforward, easy-to-follow study guide[®] AP Physics 1 and AP Physics 2 together replaced the course formerly titled AP Physics B. The new courses debuted in 2014, with the first Physics 1 and Physics 2 exams given in 2015. The wildly popular test prep guide[®] • updated and enhanced for smartphone users[®] • 5 Steps to a 5: AP Physics 1 2017 provides a proven strategy to achieving high scores on this demanding Advanced Placement exam. This logical and easy-to-follow instructional guide introduces an effective 5-step study plan to help students build the skills, knowledge, and test-taking confidence they need to reach their full potential. The book helps students master both multiple-choice and free-response questions and offers comprehensive answer explanations and sample responses. Written by a physics teacher, this insider's[™] guide reflects the latest course syllabus and includes 2 full-length practice exams, plus the most up-to-date scoring information. The 5 Steps to a 5: AP Physics 1 2017 effective 5-step plan breaks down test preparation into stages: 1. Set Up Your Study Program 2. Determine Your Test Readiness 3. Develop Strategies for Success 4. Develop the Knowledge You Need to Score High 5. Build Your Test-Taking Confidence. 2 full-length practice exams BONUS interactive AP Planner app delivers a customized study schedule and extra practice questions to students' mobile devices The 5 Steps to a 5 series has prepared millions of students for success Greg Jacobs teaches AP Physics at Woodberry Forest School in central Virginia.

Book Information

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A PERFECT PLAN FOR THE PERFECT SCORE We want you to succeed on your AP* exam. That's why we've created this 5-step plan to help you study more effectively, use your preparation time wisely, and get your best score. This easy-to-follow guide offers you a complete review of your AP course, strategies to give you the edge on test day, and plenty of practice with AP-style test questions. You'll sharpen your subject knowledge, strengthen your thinking skills, and build your test-taking confidence with Full-length practice exams modeled on the real test All the terms and concepts you need to know to get your best score Your choice of three customized study schedules-so you can pick the one that meets your needs The 5-Step Plan helps you get the most out of your study time: Step 1: Set Up Your Study Program Step 2: Determine Your Readiness Step 3: Develop the Strategies Step 4: Review the Knowledge Step 5: Build Your Confidence

Greg Jacobs teaches AP Physics at Woodberry Forest School in central Virginia.

I bought this for my daughter. She used it for part of her prep for this AP exam. When asked if she liked it she replied, " Well I got a % so I guess it was pretty good!" We are so proud of her. She is an excellent student and works hard. I feel like this study guide helped her achieve a great score.

YES YES YES. THIS IS THE KEY TO GETTING A 5!!! I cracked it open the night before, did ALL the content and aced my test. ALTHOUGH the tests in these aren't that great. I'd suggest using this for the content and SUPER helpful tips on how to attack the problem.

easy to follow and helped with our math

This is a fantastic resource for review and practice in an AP Physics 1 course. I am a high school AP physics teacher, and have often been disappointed by third-party AP Physics review books (resources not published by the College Board). Because the authors and publishers of these books are not directly involved with writing AP tests, no resources is going to be perfect. But this book, in particular, does a outstanding job of explaining the structure of the AP Physics 1 exam problems. In addition, the author provides specific strategies to help students approach these problems in an informed, confident manner. What I like most is that the author, who is both a high school AP

Physics teacher and an AP reader experienced with scoring exams, avoids the temptation to call any of his strategies "short cuts". The emphasis is on UNDERSTANDING physics concepts and on gaining confidence in problem solving through meaningful practice and hard work. This book is an outstanding resource for students willing to approach the study of physics with the desire to truly understand physics concepts, and to reap the rewards of focused and determined effort in doing so. I recommend it highly for students and teachers alike.

its awesome

Well structured lessons. Easy to follow and engage

Great

good

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