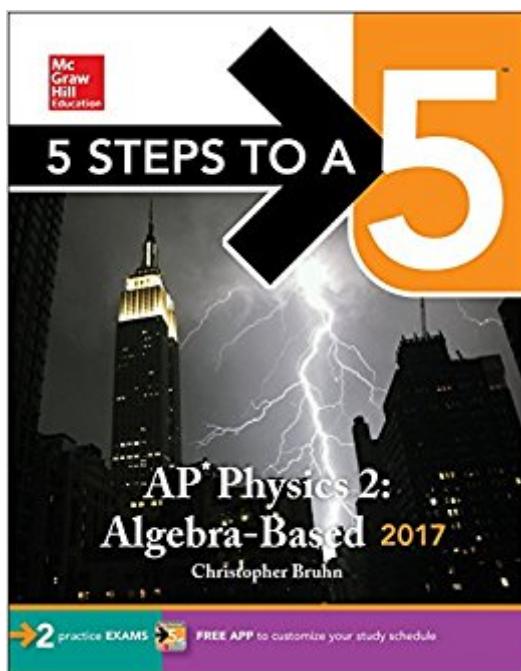


The book was found

5 Steps To A 5: AP Physics 2: Algebra-Based 2017



Synopsis

Get ready for your AP Physics 2 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 2 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 and an AP consultant, 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 2 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

Book Information

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Customer Reviews

Christopher Bruhn teaches AP Physics atÂ Â Summit International Preparatory in Dallas and is an AP Physics consultant for the College Board.

I am a physics teacher and this is the book I use with my students. The practice exams are challenging and multilayered. Very similar to the AP exam. The chapters are to the point and cover all the important material in an easy to understand manner. This is the book to get because we all know that students will use a physics test prep book but they won't read the actual physics textbook.

Probably the best prep for the AP Physics 2 test available, but I was not able to find any major changes from the last edition. Everything in the table of contents matches page for page. Save a couple of bucks and buy the 2016 edition.

Decent book, but at times has incoherent wording. Poorly edited as there are multiple spelling mistakes as well as occasional mathematical errors. The optics section is abhorrently incomprehensible. Other than that, just a basic test prep book with little special about it. Mr. Bruhn does do a good job of infusing comedy, though it seems like this is at time at the expense of the content.

I found many of the examples very clear and helpful - the heat transfer model is great for example. Like the "5 Steps" book for AP 1, this book is well matched to the exam. It doesn't cover any unnecessary info or place too much emphasis on math computation. The one complaint I have is that it appears it has never been proofread. There are many typos that are easy to spot, but some others that could mislead a student. Despite this shortcoming, I still recommend this book.

The only reason I'm not giving this one star is because the practice exams and drills after each chapter are useful and representative of the actual exam. But I feel like this book hasn't been edited or checked over at all. There are consistently spelling and grammar errors and sometimes you literally can't understand what the author is trying to say. There were even times where the maths was wrong! Overall, for \$10 I guess beggars can't be choosers, but I probably wouldn't buy it again.

worked for my daughter who got a 4

Good book for studying AP Physics.

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