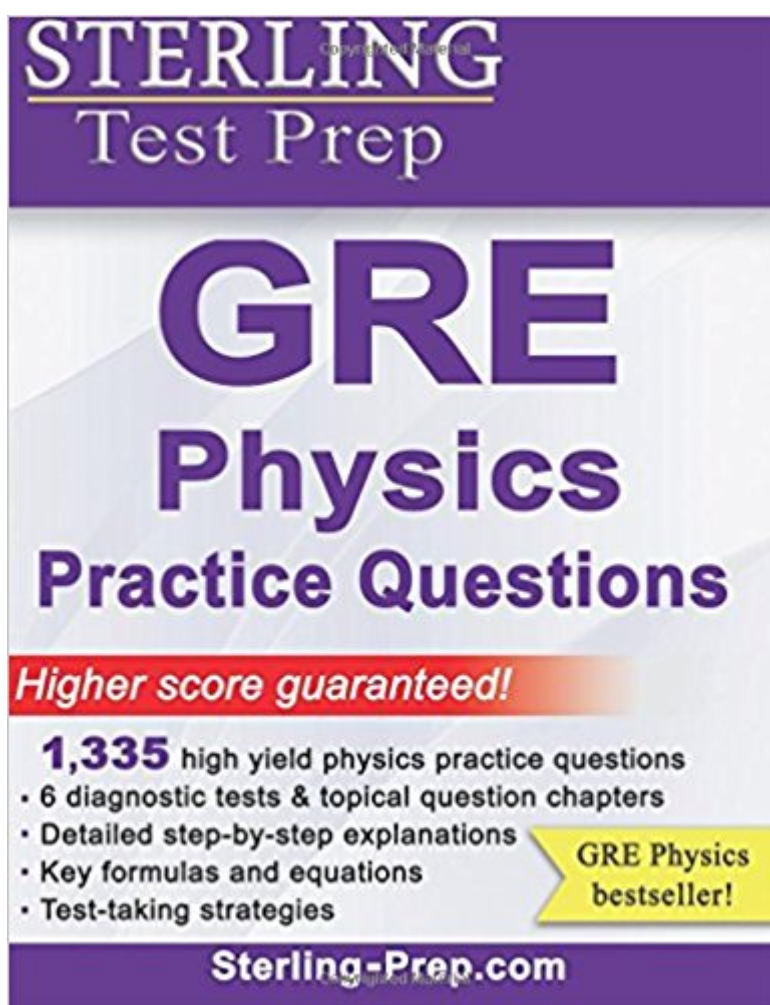


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Sterling Test Prep GRE Physics Practice Questions: High Yield GRE Physics Questions With Detailed Explanations



Synopsis

GRE Physics practice questions with the most complete explanations and step-by-step solutions
Over 1,335 practice questions that cover the following physics topics tested on the GRE Physics:
• Quantum mechanics (new - as of April 2017)
• Special relativity (new - as of April 2017)
• Atomic & nuclear physics
• Kinematics & dynamics
• Force, motion, gravitation
• Equilibrium and momentum
• Rotational motion
• Work & energy
• Waves & periodic motion
• Sound
• Fluids & solids
• Light & optics
• Heat & thermodynamics
• Electrostatics & electromagnetism
• Electric circuits
• Laboratory methods

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GRE Physics practice questions with the most complete explanations and step-by-step solutions - guaranteed higher GRE Physics score!
To achieve a GRE Physics score, you need to develop skills to properly apply the knowledge you have and quickly choose the correct answer. You must solve numerous practice questions that represent the style and content of the GRE Physics. This GRE Physics prep book contains over 1,335 practice questions with detailed explanations and step-by-step solutions. It is the most complete and comprehensive study tool that will teach you how

to approach and solve a multitude of physics problems. This book consists of:- 6 diagnostic tests to help you identify your strengths and weaknesses to optimize your preparation strategy- topical practice question sets to drill down on each topic from a variety of angles and formula applications- test-taking strategies to maximize your performance on the test day- sheets of formulae, equations, variables and units to know for each topic

The practice questions that comprise this book will help you to:- master important GRE Physics topics- assess your knowledge of topics tested on the GRE Physics- improve your test-taking skills- prepare for the test comprehensively and cost effectively

All the questions in this book are prepared by physics instructors with years of experience in applied physics, as well as in academic settings. This team of physics experts analyzed the content of the test, released by the ETS, and designed practice questions that will help you build knowledge and develop the skills necessary for your success on the test.

The questions were reviewed for quality and effectiveness by our science editors who possess extensive credentials, are educated in top colleges and universities, and have years of teaching and editorial experience.

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Test-Taking Strategies

Common Physics Formulas & Conversions

GRE Physics Diagnostic Tests:

Diagnostic Tests #1 through #6

GRE Physics Topical Practice Questions

Kinematics & dynamics

Force, motion, gravitation

Equilibrium and momentum

Rotational motion

Work & energy

Waves & periodic motion

Sound

Fluids & solids

Quantum mechanics

(new - as of April 2017)

Atomic & nuclear physics

Special relativity (new - as of April 2017)

Light & optics

Electric circuits

Heat & thermodynamics

Electrostatics & electromagnetism

Diagnostic Tests #1 through #6 - Answer Keys & Explanations

Topical Practice Questions - Answer Keys & Explanations

The question were an excellent source of practice material. Many different questions separated into chapters. I used some the diagnostic tests to gauge my starting point for review. Then I moved to

the chapters that I was weakest at and drilled problems. The plus is that the explanations are detailed. Initially I need to refer to many more explanations. It was great that the solutions were available for the problems. Some review material assumes that the reader knows how to solve a particular problem. Here I could see the sample solution and compare it with the steps I used to solve the same problem. I learned some tricks to work faster and more accurately. An excellent investment of time and money.

Great practice problems. Diagnostic tests were great for me to get an assessment of my starting point in prep for the GRE. I worked the problems in each chapter to master the material. I saved a few diagnostic tests till the end and my results showed that my practice really paid off. My understanding and performance on questions really increased. Very valuable book to prep for the GRE.

This book has many great question that helped me get ready for the PGRE in September. Good book

Great selection of physics topics covered on the GRE physics. The questions have solutions that are very detailed and easy to follow. I was able to practice my physics problem-solving skills and learn a few shortcuts to certain type problems. The diagnostic tests allowed me to identify the areas I needed to study and practice more. Great comprehensive preparation guide.

This book is NOT a good resource to used to study for the physics GRE. First of all, the book does not cover all the subjects tested on the GRE. But most importantly, the questions are far below the difficulty level of the test. Studying out of this book will mislead you severely. This book would be better as a study tool for high school physics rather than college physics. I feel scammed after buy this book and can only hope that it didn't waste too much of the scare time I need to study for this important test. A fantastic resource that I found just googling around was this website by alex lang. If your lost and looking for a place to start studying, that website is fantastic. Best of luck and DON'T BUY THIS BOOK.

The breadth and scope of these questions is great. Spending an hour or so per day and making great progress with the material. Using diagnostic tests and chapter topics to focus on the most efficient use of my study time. Nice to revisit topics that I thought I knew well from undergraduate

years but, with practice, I saw some improvements in my comprehension and scoring. I enjoyed the upper level classes more from my undergraduate years so I need to be sure that I don't overloop the anything in my preparation.

correct book

This book really helped me practice concepts and solving problems. Very complete explanations. My roommate used the same book last year and he recommended it for me. I like that the book is current and the publisher has a program of reporting errors. I didn't find any but where were they with my undergraduate textbooks. Seems like most books have an issue with mistakes and I like their guarantee for high quality.

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