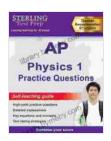
AP Physics Practice Questions: Master the Exam and Get the Score You Want

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Language : English
File size : 13208 KB
Screen Reader : Supported
Print length : 454 pages



The AP Physics Practice Questions book is the ultimate resource for students preparing for the AP Physics exam. This book contains over 1,000 practice questions that cover all topics on the exam, as well as detailed explanations for each question. With this book, you'll be able to:

- Identify your strengths and weaknesses
- Develop your problem-solving skills
- Build your confidence for the big day

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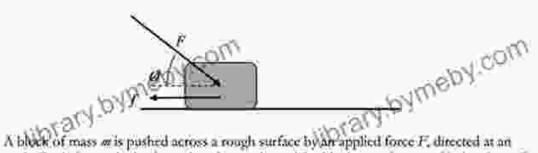
- Contains over 1,000 practice questions that cover all topics on the exam
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Questions



A block of mass m is pushed across a rough surface by an applied force F, directed at an angle O relative to the horizontal as shown above. The block esperiences a friction force f in the opposite direction. What is the coefficient of friction between the block and the surface?

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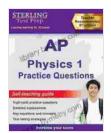
Answer

The correct answer is δ . The key to finding the coefficient of friction μ is in calculating the correct Normal force acting on the block.

$$\sum_{F_g = ma} F_{model} - F_g + F_{normal} = 0$$

$$F_{normal} - F \sin \phi + mg$$

$$\mu = \frac{F_{normal}}{F_{normal}} + \frac{f}{F \sin \phi + mg}$$



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