

# ROLLER COASTER CALCULATION

## Objective:

- Investigate examples of kinetic and potential energy
- Investigate the transformation of energy
- Apply the law of conservation of energy to calculate the kinetic and potential energy at different points in a physical system

A 1200-kg roller coaster going 10 m/s begins its descent down a 30-m tall hill before reaching the bottom and heading back up a 20-m tall hill. Calculate the potential energy, kinetic energy, and velocity at points A – E, as shown. Neglect friction.



**Hint:** By the conservation of energy, the total energy of the roller coaster at all points is equal. Therefore, if the total energy at point A can be calculated, then it will be equal to the total energy at points B – E.

Potential Energy at A

$$PE_A = mgh_A = (1200)(9.8)(30) = 352,800 \text{ J}$$

Kinetic Energy at A

$$KE_A = \frac{1}{2}mv_A^2 = \frac{1}{2}(1200)(10)^2 = 60,000 \text{ J}$$

Total Energy

$$E_{\text{tot}} = PE_A + KE_A = 352,800 + 60,000 = 412,800 \text{ J}$$

# Roller Coaster Calculations Physics Answers

**Ahren Sadoff**



## **Roller Coaster Calculations Physics Answers:**

*Cutnell & Johnson Physics* John D. Cutnell, David Young, Kenneth W. Johnson, Shane Stadler, 2022 The newly revised Twelfth Edition of Cutnell's Physics delivers an effective and accessible introduction to college and university physics. It contains easy-to-follow explanations of critical math and problem-solving concepts. From kinematics to work and energy, temperature, heat, electricity, magnetism, and optics, as well as foundational concepts in more advanced subjects like special relativity, Physics is the ideal introductory text for students from any background. The greatest strength of the text is the synergistic relationship it develops between problem solving and conceptual understanding. The book lays emphasis on building relevance of physics in day-to-day living and highlights the physics principles that come into play. A wide range of applications that are biomedical in nature and others that deal with modern technology.

### **Physics, Volume One:**

**Chapters 1-17** John D. Cutnell, Kenneth W. Johnson, 2014-12-15 Cutnell and Johnson has been the 1st text in the algebra-based physics market for almost 20 years. The 10th edition brings on new co-authors David Young and Shane Stadler, both out of LSU. The Cutnell offering now includes enhanced features and functionality. The authors have been extensively involved in the creation and adaptation of valuable resources for the text. This edition includes chapters 1-17, Principles of Physics David Halliday, Jearl Walker, Robert Resnick, 2023. Renowned for its interactive focus on conceptual understanding, Halliday and Resnick's Principles of Physics 12th edition is an industry-leading resource in physics teaching with expansive insightful and accessible treatments of a wide variety of subjects. Focusing on several contemporary areas of research and a wide array of tools that support students' active learning, this book guides students through the process of learning how to effectively read scientific material, identify fundamental concepts, reason through scientific questions, and solve quantitative problems. This International Adaptation of the twelfth edition is built to be a learning center with practice opportunities, simulations, and videos. Numerous practice and assessment questions are available to ensure that students understand the problem-solving processes behind key concepts and understand their mistakes while working through problems.

### **Telangana EAMCET**

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**Principles of Physics** Frederick J. Bueche, David A. Jerde, 1995

[ACE AP Physics 1](#) Ritvik Rustagi, 2024-03-17 The ACE AP Physics 1 book written by Ritvik Rustagi contains over 170 pages 100 problems and covers all the important topics for the AP exam There are detailed solutions for every problem The goal of this book is to make reviewing for the AP exams efficient Many students often struggle with balancing various AP exams and approaching these tough problems efficiently However that is when the book comes in It contains all the necessary topics to assist everyone in their mechanics journey in physics This book can also be used for a traditional College level physics class

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