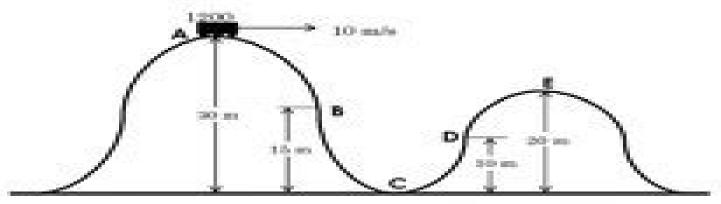


ROLLER COASTER CALCULATION

Characters

- Verentigate examples of timeta and potential energy
- Investigate the transformation of energy.
- Apply the too of conservation of energy to cultivide the lateric and potential energy of 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 black up a 20-m tall hill. Calculate the potential energy, kinetic energy, and velocity of points A – E. as shown. Negrect friction



High! By the conservation of energy, the total energy of the toller conster 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 \$5 \cdot \$6.

Tenni Rowings

Roller Coaster Calculations Physics Answers

John D. Cutnell, Kenneth W. Johnson

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