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Projectile Motion, use the model for projectile motion, assuming there is no resistance. [a(t) = ?9.8 meters per second per second] Determine the maximum height and range of a projectile fired at a height of 1.5 meters above the ground with an initial velocity of 100 meters per second and at an angle of 30° above the horizontal.

Solved: Projectile Motion, use the model for projectile ...

Question: - Chapter 12 8 Part 1 Of 2 Required Information Problem 12.036 - Particle Kinetics, Curvilinear Motion, Normal And Tangential Coordinates - DEPENDENT MULTI-PART PROBLEM - ASSIGN ALL PARTS NOTE: This Is A Mult Part Question. Once An Answer Is Submitted, You Will Be Unable To Return To This Part The Swings Of An Amusement Park Ride For An Angle Of 43' ...

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