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Introduction

Welcome

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Different types of Forces, Resultant Force

Mass, Weight and Gravity

Falling Through the Air (Sky Diver)

Going Round in Circle

Forces, Mass and Acceleration

Momentum

Impulse

Principle of the Conservation of Momentum

Scalar and Vector Quantities

James Walker Physics 5th Edition Chapter 3 (Part I): Vectors in Physics - James Walker Physics 5th Edition Chapter 3 (Part I): Vectors in Physics by ScienceMag 781 views 3 years ago 21 minutes - Chapter three, vectors and **physics**, we have a lot of quantities and **physics**, that are vectors we have a lot of quantities that are ...

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take the arctan of both sides of the equation

directed at an angle of 30 degrees above the x-axis

break it up into its x and y components

calculate the magnitude of the x and the y components

draw a three-dimensional coordinate system  
express the answer using standard unit vectors  
express it in component form

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Question Number 7

Equations of Motion

Equation of Motion

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