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Types of solutions

Concentration terms

Effect of temperature on concentration

Mole fraction and molality

Molarity

Saturated and unsaturated solution

Solubility and Henry law

Liquid in liquid solutions

Raoult's law

Mole fraction in vapour phase

Ideal and Non-ideal solution

Colligative properties

Osmosis and osmotic pressure

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Sohcahtoa

Force That Accelerates the Block down the Incline

Friction

Find the Acceleration

What Forces Are Acting on the Block

Part a What Is the Acceleration of the Block

Net Force

Part B How Far Up Will It Go

Part C How Long Will It Take before the Block Comes to a Stop

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Find the Acceleration of the System

Find the Tension

The Tension in the Second String

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