

Note Taking Guide Episode 701

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Note Taking Guide – Episode 701 **PHYSICSFundamentals © 2004, GPB 7-01 Types of Motion: 1. Translational Motion: 2. Rotational Motion: Center of Gravity: When an object's center of gravity is – When an object is balanced, it is in rotational _____:**

7-01-02--Note Taking Guide Ep-701
Note Taking Guide: Episode 701 Name: Kelly R. Lab results: 1 doz grains of rice = 0.3 g(Use this fact as a conversion factor.)? grains of rice = 1.94 g Avogadro's Number - the mole= the number 6.022 x 10^23 Molar Mass the mass of one mole of any pure substance molar mass of an element (g/mol) equals the atomic massof the element ingrams molar mass of a compound equals the sum of the molarmasses of the elements making up the compound example problems: Find the molar masses of magnesium 24 ...

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Note Taking Guide Episode 701 Note Taking Guide: Episode 701 Name: Kelly R. Lab results: 1 doz grains of rice = 0.3 g (Use this fact as a conversion factor.)? grains of rice = 1.94 g Avogadro's Number - the mole = the number 6.022 x 10^23 Molar Mass the mass of one mole of any pure substance molar mass of an element

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CHEMISTRY: A Study of Matter © 2004, GPB 7.1 Note Taking Guide: Epis ode 701 Name Lab results: 1 doz grains of rice = g (Use this fact as a conversion factor.) ? grains of rice = 1.94 g Avogadro's Number - the mole = t he number 6.023x10^23 Molar Mass the mass of one mole of any pure substance molar m as s of an element (g/mol) equals the atomic mass of the element in grams molar m as s of a compound equals the sum of the molar mass of the element making up the compound example problems ...

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