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Lecture 4 Chapter

Physics 111: Mechanics Lecture 4 Bin Chen NJIT Physics
Department. Chapter 5 Applying Newton ' s Laws ü5.1 Using
Newton ' s 1st Law: Particles in Equilibrium ü5.2 Using
Newton ' s 2nd Law: Dynamics of Particles q5.3 Frictional
Forces (next week) q5.4 Dynamics of Circular Motion (later)
q5.5* The Fundamental Forces of Nature Summary (self-
study) Isaac Newton ' s work represents one of the ...

Physics 111: Mechanics Lecture 4

Physics 111: Lecture 4, Pg 5 Newton ' s First Law An object
subject to no external forces is at rest or moves with a
constant velocity if viewed from an inertial reference frame.
If no forces act, there is no acceleration. The following

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statements can be thought of as the definition of inertial reference frames. An IRF is a reference frame that is not accelerating (or rotating) with respect to ...

Physics 111: Lecture 4

Physics 111 Lecture 4 Newton`s Laws Dr. Ali ÖVGÜN EMU Physics Department www.aovgun.com. The Laws of Motion q Newton `s first law q Force q Mass q Newton `s second law q Newton `s third law q Examples Isaac Newton `s work represents one of the greatest contributions to science ever made by an individual. Kinematics and Dynamics q Kinematics: Describing object `s motion by answering ...

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Physics 111: Week 1–4 Review Bin Chen NJITPhysics Department. Common Exam #1 Information qPhys 111-013: Monday, Oct 08, 4:15 –5:45 PM, KUPF 107 qAll are multiple choice questions (most, if not all, only have one choice). qBudget your time. If you get stuck on one question, move on. qWe will use ScantronCard. Bring your pencils. qPhysical constants and key equations are provided. Derived ...

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such motion our reference will be made of an origin and two co-ordinate axes X and Y. • Scalar and Vector Quantities
Scalar Quantities. The physical quantities which are completely specified by their magnitude or size ...

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COURSE SCHEDULE • 1st Week Chapter 1 –Units • 2nd Week Chapter 3 – Vectors • 3rd Week Chapter 2 –Motion in One Direction • 4th Week Chapter 5 – The Laws of Motion • 5th Week Chapter 6 – Circular Motion and Other Applications of Newton ' s Laws • Midterm Exam • 6th Week Chapter 7 – Energy of a System • 7th Week Chapter 8 – Conservation of Energy

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Physics 111: Mechanics Lecture 7 Bin Chen NJIT Physics Department. Chapter 7 Potential Energy and Energy Conservation q7.1 Gravitational Potential Energy q7.2 Elastic (Spring) Potential Energy q7.3 Conservative and Non-conservative Forces q7.4* Force and Potential Energy q7.5* Energy Diagrams *Self study (not required) Definition of Work W q The work, W , done by a constant force on an object is ...

Physics 111: Mechanics Lecture 7

Physics is based on experimental observations and quantitative measurements. q The study of physics can be divided into six main areas: n Classical mechanics – Physics I (Phys. 111) n Electromagnetism – Physics II (Phys. 121)

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Sunday, 6:30 - 8 pm in CCLIR 468 Help sessions
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