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Physics 111 Lecture 4 Chapter
Physics 111: Mechanics Lecture 4 Bin Chen NJITPhysics Department. Chapter 5 Applying Newton’s Laws ü5.1 Using Newton’s 1st Law: Particles in Equilibrium ü5.2 Using Newton’s 2ndLaw: Dynamics of Particles q5.3 Frictional Forces (next week) q5.4 Dynamics of Circular Motion (later)

Physics 111: Mechanics Lecture 4
Physics 111: Lecture 4, Pg 7 Newton’s Second Law For any object, F NET = F = ma. The acceleration a of an object is proportional to the net force F NET acting on it. The constant of proportionality is called “mass”, denoted m. »This is the definition of mass. »The mass of an object is a constant property of that

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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 equations are NOT provided (e.g., time for a free-fall object

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Physics 111: Mechanics Lecture 7
For the levels to differ the pressure P1 must be greater than P2, hence. P 1 = P 2 + hρg.. If P 1 is the lung pressure, P 0 is the atmospheric pressure, then if the difference is ‘h’ then lung pressure can calculated as follows.. P 1 = P 0 + hρg.. Example. A man blows into one end of a U-tube containing water until the levels differ by 40.0 cm. if the atmospheric pressure is 1.01 × 105 ...

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Physics 111 -- Mechanics •Lecturer: Tom Humanic •Contact info: Office: Physics Research Building, Rm. 2144 Email: humanic@mps.ohio-state.edu

Physics 111 -- Mechanics
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