UH/AMS Reading Seminar
Fall 2014

Topic: Physics

Speaker: Simon Stolarczyk
Department of Mathematics, University of Houston

Wednesday, September 10, 2014
1-2 pm
PGH 646

This week: *Newtonian Mechanics*

Our goal this semester is to explore certain topics in physics using a mathematical point of view. This week we will explore the concepts of work, energy, momentum, and rigid bodies.

More info at http://www.math.uh.edu/~cortiz/seminar/

$$\vec{F} = m\vec{a}$$