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Classical mechanics Wikipedia

February 15th, 2019 - Classical mechanics describes the motion of macroscopic objects from projectiles to parts of machinery and astronomical objects such as spacecraft planets stars

How hard is quantum mechanics Physics Forums

January 8th, 2011 - The prerequisites required depend on the depth you want to obtain To even get started on Quantum Mechanics QM you need knowledge of partial differential

Damped Harmonic Oscillators Brilliant Math amp Science Wiki

February 11th, 2019 - Damped harmonic oscillators are vibrating systems for which the amplitude of vibration decreases over time Since nearly all physical systems involve considerations

Field physics Wikipedia

February 18th, 2019 - In physics a field is a physical quantity represented by a number or tensor that has a value for each point in space time For example on a weather map the

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