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Mechanics Module M1 - Maths Genie

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Using the above described method, Mechanics turned from being my most hated module to my most loved. So much so that I achieved 100% in both the M1 and M2 exams without resits, and I am now studying Mechanical Engineering at university (by no means am I intending to sound vain, I am simply trying to show that the above method works for anyone ...

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Now, as in the case of classical mechanics, the characteristic frequency ω , plays an important role in determining the solutions of this equation. Now, to summarize, in this module, we learned about Classical mechanics and contrasted it with Quantum mechanics. Classical mechanics is an excellent description for macroscopic objects.

Module 1.2: Quantum Mechanics - Theory: Classical ...

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Part B: Inelastic Collision $m_1 \neq m_2$. Use the same PhET simulation and settings from Part A. As before, set initial position $x_1 = -1.50 \text{ m}$, and $x_2 = 0$; As before, set initial velocity $v_{x1} = 1.00 \text{ m/s}$, and $v_{x2} = 0$; Change the Elasticity to 0% (inelastic) by dragging the blue slider to the left. Change the mass values to: $m_1 = 3 \text{ kg}$ and $m_2 = 2 \text{ kg}$

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