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Please find my solutions to past $F=ma$ Contest problems below. Here are them

categorized by year: 2019 (new!) 2018 2017 2016 2015 2014 2013 2012 2011 2010 2009 2008 2007 Update: Currently, the solutions are handwritten and without explanation. I hope to eventually type up all the solutions.

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Green-Schwarz action functional in nLab

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Schrödinger equation - Wikipedia

Read the complete review. Get the book.. Quantum Mechanics by Claude Cohen-Tannoudji et al. This is a two volume book series, written by nobel prize winner Claude Cohen-Tannoudji and coworkers Bernard Diu and Frank Laloë. It is possibly the most extensive quantum mechanics resource, with together around 1400 pages.

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OSA | Optical Fiber Communication Conference 2019

The parametrization and testing of the OPLS all-atom force field for organic molecules and peptides are described. Parameters for both torsional and nonbonded energetics have been derived, while the bond stretching and angle bending parameters have been adopted mostly from the AMBER all-atom force field. The torsional parameters were

determined by fitting to rotational energy profiles obtained ...

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A Modern Approach to Quantum Mechanics

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Quantum gravity - Wikipedia

The Schrödinger equation is a linear partial differential equation that describes the wave function or state function of a quantum-mechanical system.: 1–2 It is a key result in quantum mechanics, and its discovery was a significant landmark in the development of the subject.The equation is named after Erwin Schrödinger, who postulated the equation in 1925, and published it in 1926, forming ...

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