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and quantum mechanics) make corrections to classical mechanics generally only in extreme situations (black holes, neutron stars, atomic structure, superconductivity, and so forth). Given that general relativity and quantum mechanics are much harder theories to apply,

### **Lectures on Classical Mechanics - University of California**

Abstract These are the current notes for the S7 Classical Mechanics course as of 9th April 2014. They contain the complete text and diagrams of the notes.

### **Classical Mechanics - www-thphys.physics.ox.ac.uk**

"Taylor's Classical Mechanics is an excellent compromise between Marion, which contains too much material explained in too much detail for my tastes, and Fowles, which is much too terse. It is accessible for strong

second-semester sophomores and is probably about right for first-semester juniors.

### **Classical Mechanics, John R. Taylor**

Best Classical Mechanics Textbook Mar 17, 2010 #1. CanIExplore. ... The book we used in our course was "Classical Dynamics of Particles and Systems" by Thornton and Marion 5th ed. which seemed like a good read based on the short amount of exposure I had to it. ... I will take a peak at the text by Gregory. Thanks much. CanIExplore, Mar 19, 2010 ...

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Introduction to Classical Mechanics This textbook covers all the standard introductory topics in classical mechanics, including Newton's laws, oscillations, energy, momentum, angular momentum,

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Recommended Text. J. B. Marion and S. T. Thornton: Classical Dynamics of Particles and Systems (4th Ed) ... The refinements of classical mechanics embodied in the special theory of relativity and the quantum theory will not be treated here, although, where appropriate, some indication of the manner in which the transition can be made will be ...

### **Classical Mechanics (Phy 362) - Morehouse College**

Classical mechanics describes the motion of macroscopic objects, from projectiles to parts of machinery, and astronomical objects, such as spacecraft, planets, stars and galaxies.. If the present state of an object is known it is possible to predict by the laws of classical mechanics how it will move in the future (determinism) and how it has moved in the past (reversibility).

### **Classical mechanics - Wikipedia**

I found the book Introductory Classical Mechanics by David Morin to be useful and have many problems with detailed solutions for it. It was especially useful for the Lagrangian part of the course. I would recommend buying that book and/or getting a PDF copy of it to supplement this textbook.

### **Classical Mechanics (3rd Edition): Herbert Goldstein**

Instead of re-reading Simons' book or trying Goldstein's book, I chose J. Taylor's Classical Mechanics for my self-study, because the Amazon.com reviews on Taylor's book were of full praises. Now, I truly appreciate the reviewers.

### **Classical Mechanics: John R. Taylor - amazon.com**

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all levels of undergraduate physics courses in classical mechanics. The text also includes many additional remarks which discuss issues that are often glossed over in other textbooks, and it is thoroughly illustrated with more than 600 figures to help demonstrate key concepts.

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