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Review session: Monday, January 15th 11:00-12:30 Jadwin Hall A08 Final Exam : Saturday, January 20, 2007

PHYS 203: Classical Mechanics - Princeton University
The computer exercises in the end-of-chapter problems are particularly welcome." --Alma C. Zook, Pomona College "I will never sell this book. When I'm a strict, bitter old professor, it will be Classical Mechanics by John R. Taylor that I will remember as the book that renewed my love for such a beautiful subject."

Classical Mechanics, John R. Taylor
of celestial mechanics, connected with the requirements of space exploration, created new interest in the methods and problems of analytical dynamics. The connections between classical mechanics and other areas of mathe matics and physics are many and varied. The appendices to this book are devoted to a few of these connections.

Mathematical methods of classical mechanics-Arnold V.I.
To the Editors: My article "The Trouble with Quantum Mechanics" provoked a flood of comments. Some were from nonscientists charmed to learn that physicists can disagree with one another. Here there is only room to outline a few comments from physicists who offered arguments in favor of interpretations of quantum mechanics that would make it unnecessary to modify the theory.

Steven Weinberg and the Puzzle of Quantum Mechanics | by N ...
Taylor's book was the best introduction to Lagrange's and Hamiltonian mechanics. As an example of how meticulous Taylor is in explaining his ideas, I quote the following. "(P251) Actually, it is a bit hard to imagine how to constrain a particle to a single surface so that it can't jump off.