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Additional material: Chapter 15 on Hamiltonian Mechanics. (Section titles: Energy, Hamilton's equations, Legendre transforms, Three more derivations, Phase space and Liouville's theorem.) (Section titles: Energy, Hamilton's equations, Legendre transforms, Three more derivations, Phase space and Liouville's theorem.)

Introduction to Classical Mechanics | David Morin

Kleppner rigorously derives the classical physics theorems in limited cases, using rigorous but elementary calculus, making it a more suitable introduction to the subject. Morin unrigorously derives the classical physics theorems in generality using heuristic vector calculus, making it a much more suitable follow up to Kleppner and prerequisite to Goldstein (which is the standard doctoral text).

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'This textbook serves as an introduction to standard undergraduate classical mechanics topics, including Newton's laws, energy, momentum, oscillators, rotational dynamics and angular momentum. ... The real value of this book, however, lies in the extensive set of problems and worked solutions that many students tend to crave...

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BALANCING FORCES I-3 is the normal force. The direction of the

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force is opposite to the motion. Static friction deals with two objects at rest relative to each other. In the static case, we have $F \leq \mu_s N$ (where μ_s is the “coefficient of static friction”).

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Introduction to Classical Mechanics With Problems and Solutions
This textbook covers all the standard introductory topics in classical mechanics, including Newton's laws, oscillations, energy, momentum, angular momentum, planetary motion, and special relativity.

(PDF) Introduction to Classical Mechanics With Problems

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Well, folks, after ten years of writing, and after nine years of using successive versions in the Physics 16 (honors freshman mechanics) course at Harvard, my classical mechanics textbook is finally a real live book, published by Cambridge University

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Press. The title is "Introduction to Classical Mechanics, With Problems and Solutions."

Introduction to Classical Mechanics - Harvard University

Introduction to classical mechanics : with problems and solutions
... Introduction to classical mechanics : with problems and solutions by Morin, David, Ph. D. Publication date 2008 Topics Mechanics, Mechanics Publisher Cambridge, UK ; New York : Cambridge University Press Collection

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Continuing with verifying Stoke's Theorem. Here I calculate the value of the line integral, which ends up being the same as the surface integral in the last video, as it should be.

Problem 1.34 (Part 2) | Introduction to Electrodynamics (Griffiths)

Problem of the week: A set of (very hefty) problems, some of which appear in "Introduction to Classical Mechanics," is located here. Limericks : Many of the limericks in "Introduction to Classical Mechanics," along with ones on other topics, can be found with annotation here .

Books | David Morin

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Introduction to Classical Mechanics by David Morin

A very good book for those who have completed 10+2 physics course and want to know more about classical mechanics. Students who are keen to learn mechanics at higher level (undergraduate) will surely get benefit from this book. Relativistic mechanics is also described very well including introduction to Lagrangian mechanics but not Hamiltonian. Overall a good book for junior undergraduate students.

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