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created new interest in the methods and problems of analytical dynamics. The connections between classical mechanics and other areas of mathematics and physics are many and varied. The appendices to this book are devoted to a few of these connections. The apparatus of classical mechanics

Mathematical methods of classical mechanics-Arnold V.I.

Solutions to Jackson Physics problems. John David Jackson's "Classical Electrodynamics" (3rd ed., Wiley, ISBN 0-471-30932-X, with errata) is a rite of passage for graduate students. Those who pass enjoy forcing the same pain on the next generation.

Jackson Physics Problem Solutions - University of Michigan

This problem lends itself to the method of solution suggested in the solution of Problem 6-8. The volume of a right cylinder is given by $V = \pi R^2 H$ (1) The total surface area A of the cylinder is given by $A = A_{\text{bases}} + A_{\text{side}} = 2\pi R^2 + 2\pi RH = 2\pi R (R + H)$ (2) We wish A to be a minimum.

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Classical mechanics - Wikipedia

I used the 2nd edition (not the 3rd which is the last I believe, and much different apparently) for my upper level undergraduate course. All the theory of my course was in that book. The only downside I found in that book is that I would have loved to get -many- more solved exercises/examples. My ...

Classical Mechanics by Herbert Goldstein | Physics Forums

Jackson's book needs no introduction. Because it covers just about everything in classical electrodynamics with unparalleled mathematical rigor, it's been the standard graduate textbook for electromagnetics. In person, the book is actually quite thin for being the bible of electromagnetics.

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