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4 Goldstein 8.26 4.1 Part (a) In the given con guration, both springs elongate or compress by the same magnitude. Suppose qdenotes the position of the mass mfrom the left end. At t= 0, q(0) = a=2, but the unstretched lengths of both springs are given to be zero. Therefore, the elongation (compression) of spring k

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Solution: Goldstein 2.24. Solution: Goldstein 5.6 (I did not bother with the Poinsoet construction) Solution: Goldstein 6.4 (Though I received full credit, my first attempt at this problem was slow and inelegant. See the last page for a better solution) Solution: Goldstein 6.10. Solution: Goldstein 6.18. Solution: Goldstein 8.19. Solution ...

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Homework 9: # 8.19, 8.24, 8.25 Michael Good Nov 2, 2004 8.19 The point of suspension of a simple pendulum of length l and mass m is constrained to move on a parabola z = ax2 in the vertical plane. Derive a Hamiltonian governing the motion of the pendulum and its point of suspension.

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Textbook: Classical Mechanics, 3rd ed., Goldstein, Poole and Safko. Book errata (check !!!!) Grader: Muxin Han. He will have office hours (to answer questions about grading) in Nicholson 265, Fridays 1-2pm (or "ping-pong room 5pm-6pm almost every day") Fall'05 midterm, final exam. Grades: Midterm Grades, Homework Grades (posted Dec 8).