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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 gdenotes 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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Text: Classical Mechanics by John R. Taylor (errata here) Other good books (on reserve in the Science Library): Fowles & Cassiday, Analytical Mechanics, 7th edition (Brooks-Cole, 2005) Marion & Thornton, Classical Dynamics (4 th ed., Brooks-Cole, 1995) Goldstein, Poole & Safko, Classical Mechanics (Addison-Wesley, 2002) Grading: Grades are based on homework, a course project, the midterm, and ...

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Homework 3 - UMD

Course readings; PROBLEM SET # SUGGESTED READINGS; 1: Scheck, chapter 1: 2: Scheck, sections 2.1 - 2.9 Goldstein, sections 2-1 - 2-5: 3: Scheck, sections 2.1 - 2.5

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Goldstein Classical Mechanics Notes. Michael Good May 30, 2004. 1 1.1. Chapter 1: Elementary Principles Mechanics of a Single Particle. Classical mechanics incorporates special relativity. Classical refers to the contradistinction to quantum mechanics.

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