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Textbook: Classical Mechanics, 3rd ed., Goldstein, Poole and Safko. Book errata (check it!!) 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.

[Physics 705 \(Fall 2020\)](#)

Mechanics, Butterworth Heinemann, Third edition. Homework: There will be a homework assignment each week. ... H. Goldstein: Classical Mechanics (Chapters 4.1-3, 4.5-4.7) 3) P. Lampert. Course Notes (Chapters 7.1-7.3) NEWTON's ...

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Plug in 11,200 m/s for  $v$ , 9.8 for  $g$ , and 2100 m/s for  $v_0$ .  $m_f = 274 m_e$  And, by the way, if Goldstein hadn't just converted 6800 ft/s from his second edition to 2.1 km/s in his third edition without checking his answer, he would have noticed that 2.07 km/s which is a more accurate approximation, yields a ratio of 296.

[Solutions to Problems in Chapters 1 to 3 of Goldstein's ...](#)

*Classical Mechanics 95.611.201 Homework # 2 (Due to Feb. 22, 2012). based on "Classical Mechanics" by Herbert Goldstein, Charles P. Poole, Jr., John L. Safko, 3rd Chapter 2. Lagrange's equations Problem A. edition (10 points) Consider a mass  $m$  that hangs from a string, the other end of which is wound several times around a*

[Classical Mechanics \(Goldstein book\)](#)

*Classical mechanics by Goldstein, Herbert, unknown edition, Edition Notes Includes indexes. Bibliography: p. 621-630. 6*

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*Classical Mechanics (Hardcover) Published September 1st 1997 by Addison Wesley Publishing Company Third Edition, Hardcover, 638 pages*

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*Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Problem 1.1*

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*No. 83, Goldstein, Classical Mechanics, Second Edition. 5 Solutions for Classical Mechanics - Goldstein Solutions to Problems in Goldstein, Classical Mechanics, Second Edition Homer Reid August 22, 2000. Chapter 1 Problem 1.1 A nucleus, originally at rest, decays radioactively by emitting an*