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Modern Physics Solutions to Homework 1 Handout Alvaro Nu nez~ nunez@cooper.edu Cooper Union, School of Engineering, 51 Astor Pl., New York, NY 10003. Taylor, Za ratos, Dubson; Chapter 1, Problems 1.10, 1.11, 1.18, 1.28, 1.34 ... as explained in the solution to the previous problem. 1.18 The time for the longitudinal arm is  $t_{\text{long}} = 2l_{\text{long}}/c$

### **Modern Physics Solutions to Homework 1 Handout**

Required Textbook : There are many textbooks on Modern Physics. The one that I shall use as the main one is Modern Physics for Scientists and Engineers by John Taylor, Chris Zafiratos, and Michael A. Dubson, (2nd edition) published by University Science Books or previously by Addison-Wesley (2nd edition) [Science/Engineering Lirbary has the latter copy: use PHY251 as course name in library ...

### **PHY251 Modern Physics**

Textbook (you should have it; it is also on reserve in Physics & Astronomy and Odegaard Libraries) - J. R. Taylor, C. D. Zafiratos and M. A. Dubson Modern Physics for Scientists and Engineers. Supplementary texts (on reserve in Physics-Astronomy and Odegaard Libraries)

**Physics 225 Fall 2006 - Information**

Spacetime Physics, Second Edition. by Edwin F. Taylor and John Archibald Wheeler New York, W. H. Freeman and Co., 1992 ISBN:0-7167-2327-1. A deep and simple overview of the principles of relativity. ALSO AVAILABLE FOR FREE DOWNLOAD: Exploring Black Holes, Second Edition The learner-friendly introduction to general relativity, revised and re ...

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There are many "standard" textbooks for this class, all called Modern Physics. Three examples have authors Bernstein, Fishbane and Gasiorowicz; Thornton and Rex; Tipler and Llewellyn. We will study roughly the same topics, so you will probably find it useful to consult any or all of these books.

**Physics 330 — Hunter College**

There are many textbooks on Modern Physics. The one that I shall use as the main one is Modern Physics for Scientists and Engineers by John Taylor, Chris Zafiratos, and Michael A. Dubson, (2nd edition) published by University

**PHY 251 Modern Physics Spring 2017**

PS ED 208 Modern Physics Education (3 units) This is a course on the modern theories of physics developed in the early 20th century. It aims to provide a concise explanation of the physical concepts and theories of modern physics. A broad range of current applications and examples are provided to enhance the understanding and appreciation of these theories.

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