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John Taylor received his B.A. in math from Cambridge University in 1960 and his Ph.D. in theoretical physics from Berkeley in 1963. He is professor emeritus of physics and Presidential Teaching Scholar at the University of Colorado, Boulder.

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Modern Physics by Taylor, Zafiratos, and Dubson is a great book which gives historical perspective to the development of modern physics. I was especially interested in Parts 1 and 2 to "brush up" on the topics of Special Relativity and basic Quantum Mechanics, topics I last studied in college quite a long time ago.

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Modern Physics for Scientists and Engineers 2nd Edition by John Morrison (which covers fewer materials, but slightly more advanced than Taylor et al.) This book has a website that contains applets, which can be downloaded or used online.

PHY251 Modern Physics Spring 2018

Course Prerequisites: PHYSICS 250. Required text: Modern Physics for Scientists and Engineers, Taylor, Zafiratos, & Dubson 2nd edition (available at Text Rental) Other materials: Youâ€™ll need a scientific calculator (graphing capability is not necessary). You may purchase a table of integrals from the bookstore.

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2 I. Relativity A. Frames of Reference Physical systems are always observed from some point of view. That is, the displacement, velocity, and acceleration of a particle are measured relative to some selected origin and coordinate axes.

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