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Taylor Modern Physics For Scientists

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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Taylor & Zafiratos, Modern Physics for Scientists and ...

Description. For freshman/sophomore-level courses in Modern Physics taken by students in the physical sciences and engineering. Designed specifically for students at the freshman/sophomore level, this introduction to modern physics is refreshingly contemporary—offering a highly motivating blend of exceptional readability enlivened with humor, flexibility in both breadth and depth of coverage ...

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John Taylor is Professor of Physics and Presidential Teaching Scholar at the University of Colorado in Boulder. He took his B.A. in mathematics from Cambridge University and his Ph.D. in physics from the University of California at Berkeley, where he studied the theory of elementary particles.

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