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Modern Physics for Scientists and Engineers Second Edition. Modern Physics for Scientists and Engineers. Second Edition. by John R. Taylor (Author), Chris D. Zafiratos (Author), Michael A. Dubson (Author) & 0 more. 4.8 out of 5 stars 12 ratings. ISBN-13: 978-1938787751.

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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, and an abundance of high-quality worked examples and hands-on practice problems.

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Modern Physics For Scientists And He has published three college textbooks for physics: "Classical Dynamics," "Modern Physics," and "Physics for Scientists and Engineers. He was Director of the Master of Arts in Physics Education program at the University of Virginia, which has graduated more than 150 high school physics teachers.

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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. He is the author of some 40 articles in research journals; a book, Classical Mechanics; and three other textbooks,

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