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With Modern Physics For Scientists and Engineers Third Edition Richard Wolfson Middlebury College Jay M. Pasachoff Williams College ^ADDISON-WESLEY An imprint of Addison Wesley Longman, Inc. Reading, Massachusetts | Menlo Park, California | New York | Harlow, England Don Mills, Ontario | Sydney | Mexico City | Madrid | Amsterdam

[With Modern Physics For Scientists and Engineers](#)

Wolfson and Pasachoff (Third Edition) develops the subject of physics more slowly and carefully compared with other textbooks, while still being comprehensive and calculus-based. It is ideal for students who find it a bit more difficult to build physical intuition on their own, but could be seen as "simplistic" by students who don't find undergraduate physics to be as challenging.

[Physics With Modern Physics for... book by Jay M. Pasachoff](#)

Physics with modern physics for scientists and engineers by Richard Wolfson, Jay M. Pasachoff 3 editions - first published in 1995

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Jay M. Pasachoff is Field Memorial Professor of Astronomy and Director of the Hopkins Observatory at Williams College. His work as author of Astronomy: From the Earth to the Universe , now in its fifth edition, led to his teaming with Rich Wolfson to write Physics for Scientists and Engineers, Third Edition.

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Although my experience is limited to this 1990 edition of Physics Extended with Modern Physics, I suspect that more recent texts by Wolfson and Pasachoff would also be well worth pursuing. The authors do a creditable job of explaining mathematical concepts in the context of physics.

[Amazon.com: Physics: Extended With Modern Physics ...](#)

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