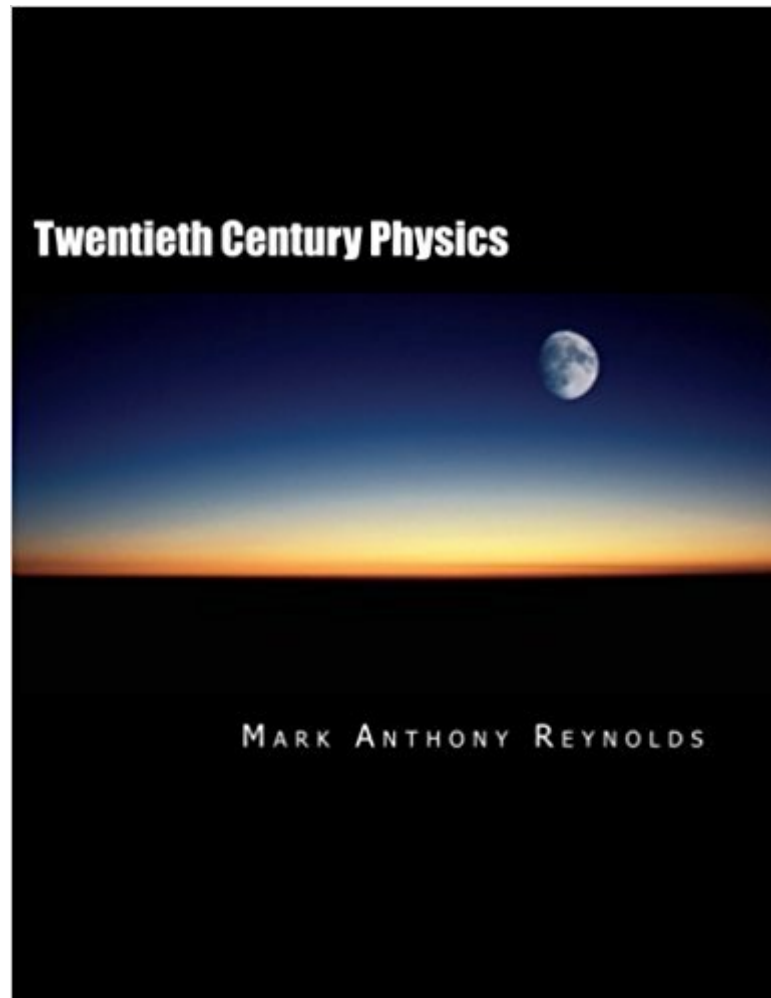




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Synopsis

A textbook for a sophomore-level modern physics course that starts with particle physics, then moves to nuclear and atomic physics, and finishes with relativity and quantum mechanics.

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Customer Reviews

Mark Anthony Reynolds is an Associate Professor of Physics at Embry-Riddle Aeronautical University in Daytona Beach, FL. His research expertise is in space plasma physics.

Came in original shrink wrap, exactly as expected. The only changes between this Ed and the previous Ed are some problems are reordered. The Problem numbering system is weird but that's the author's decision not the item provider.

Great book! I found this book to be a good balance between conceptual explanations and mathematical rigor, but easily accessible at the sophomore/junior undergraduate level. Thanks Dr Reynolds!

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