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By Sarah Allen



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If you are already a physicist, or are taking physics and having no problem, then this is not the right book for you.

This is an introduction to the basic ideas in conservation of energy. It is intended for those who are new to the subject, or who are taking high school physics, AP physics, or an introductory, non-calculus based physics class.

It covers these topics:

Types of Energy

Energy Equations

Work

The Work-Kinetic Energy Theorem

Power

Conservation of Energy

It does go into some basic calculations, so you'll want to be comfortable with algebra before working through this book.

This book shows you step-by-step how to work through solving physics problems.

It also includes links to further resources at the end of every chapter- simulations, youtube videos, and interesting articles.



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