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Introduction to Modern Physics | ScienceDirect

The scope is modern physics, where this is defined as quantum mechanics and relativity. Each chapter touches upon key ideas. The mathematical treatment is given rather briefly; probably inevitable due to space limitations. One key result is the Feynman diagram.

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Modern physics - Wikipedia

These modern European scientists had been introduced different concepts of physics and discovered and invented

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many new technologies. For example, Copernicus replaced the ancient view of geocentric model and introduced the heliocentric concept; Galileo invented the telescopes, Newton discovered the laws of motion and universal gravitation, etc.

Physics - Introduction - Tutorialspoint

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Introduction to Physics in Modern Medicine (Paperback ...

Chapters end with the frontiers of current technology and possible future directions. I appreciated this, however, thought it was less considered than the effort in explaining the physics. I think (as the author writes in the preface, and the title states) this is an introduction to physics in modern medicine. I enjoyed it.

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