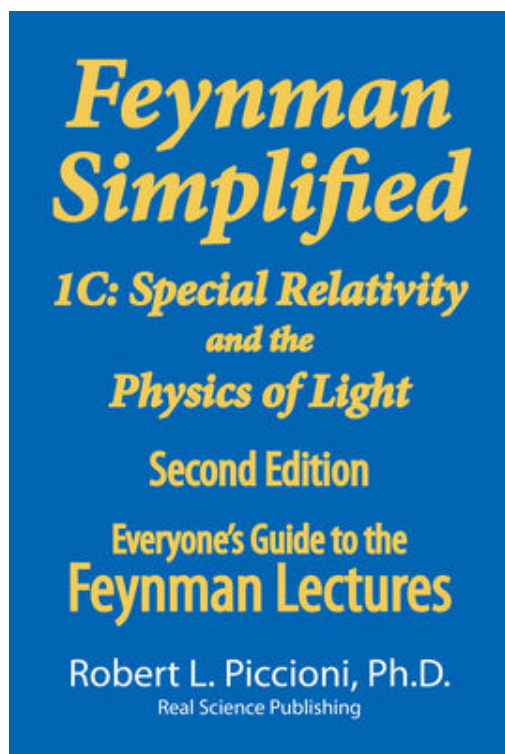


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Einstein's Theory of Special Relativity

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- What Motivated Special Relativity?
- The Lorentz Transformation
- Length Contraction & Time Dilation
- $E=mc^2$ & Simultaneity
- Light Cones & Causality
- Paradoxes, Puzzles, & Philosophy

The Physics of Light, including:

- Geometric Optics
- The Principle of Least Time
- Interference & Diffraction
- Feynman Sum Over Histories
- Refraction & Polarization
- Electromagnetic Radiation
- Light Scattering
- Relativistic Effects on Light

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Author : Robert Piccioni

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