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Richard P Feynman**

164 pages

Review

"Physics Nobelist Feynman simply cannot help being original. In this quirky, fascinating book, he explains to laymen the quantum theory of light, a theory to which he made decisive contributions."--*The New Yorker*

"Feynman's lectures must have been marvelous and they have been turned into an equally entrancing book, a vivid introduction to QED which is leavened and enlivened by his wit. Anyone with a curiosity about physics today should buy it, not only to get to grips with the deepest meaning of quantum theory but to possess a slice of history."--**Pedro Waloschek, *Nature***

Praise for Princeton's original edition: "Feynman simply cannot help being original. In this quirky, fascinating book, he explains to laymen the quantum theory of light."--*New Yorker*

Praise for Princeton's original edition: "[A]nother tour de force by the acknowledged master of clear explanation in physics."--**John Roche, *Times Literary Supplement***

Praise for Princeton's original edition: "Feynman's lectures must have been marvellous and they have been turned into an equally entrancing book, a vivid introduction to QED which is leavened and enlivened by his wit. Anyone with a curiosity about physics today should buy it, not only to get to grips with the deepest meaning of quantum theory but to possess a slice of history."--**Pedro Waloschek, *Nature***

Praise for Princeton's original edition: "In four conversational and breezy chapters. . . . Feynman, who himself gave the theory its most useful and powerful form, undertakes without one equation to explain QED to the generality of readers."--**Philip Morrison, *Scientific American***

"Using clear language, many visuals, and his own Feynman diagrams, the author presents a clear introduction to the quantum theory of the inter-action of light with matter, without mathematics but with humor."--*Physics Teacher* About the Author

Richard P. Feynman (1918-1988) was one of this century's most brilliant theoretical physicists and original thinkers. He was awarded the Nobel Prize in 1965 for his work on QED. Books by Feynman in Penguin include *The Character of Physical Law* (1992, 36,000 copies), *Six Easy Pieces* (1998, 27,000 copies), and *Six Not-So-Easy Pieces* (1999, 10,000 copies).

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