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内容简介

Timeless and collectible, The Feynman Lectures on Physics are essential reading, not just for students of physics, but for anyone seeking an insightful introduction to the field from the inimitable Richard P. Feynman.

“ When I look at The Feynman Lectures on Physics, I feel a very personal sense of closeness to them, ” said Feynman, looking back on the origins of these books. Ranging from basic Newtonian dynamics through such formidable theories as Einstein ’ s relativity, Maxwell ’ s electrodynamics, and Dirac ’ s formulation of quantum mechanics, these collected lectures stand as a monument to clear exposition and deep insight—and to Feynman ’ s deep connection with the field.

Originally delivered to students at Caltech and later fashioned by co-authors Robert B. Leighton and Matthew Sands into a unique textbook, the celebrated Feynman Lectures on Physics allows us to experience one of the twentieth century ’ s greatest minds. This new edition features improved typography, figures, and indexes, with corrections authorized

by the California Institute of Technology.

作者简介

Richard P. Feynman was a professor of physics at Caltech from 1959 to 1988. In 1965 he shared a Nobel Prize in Physics for his work on the development of quantum electrodynamics. Through his popular books, Feynman has become one of the most beloved figures of the twentieth century. Robert B. Leighton was a physicist and astronomer, an esteemed teacher and textbook author, and professor at Caltech for many years. Matthew Sands has been a professor at Caltech, deputy director of the Stanford Linear Accelerator Center, and vice chancellor for science at the University of California, Santa Cruz. Sands spearheaded reforms in the Caltech undergraduate physics program that created The Feynman Lectures on Physics.

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