



Quantum Man: Richard Feynman's Life in Science (Great Discoveries)

By Lawrence M. Krauss

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"A worthy addition to the Feynman shelf and a welcome follow-up to the standard-bearer, James Gleick's *Genius*." ?*Kirkus Reviews*

Perhaps the greatest physicist of the second half of the twentieth century, Richard Feynman changed the way we think about quantum mechanics, the most perplexing of all physical theories. Here Lawrence M. Krauss, himself a theoretical physicist and a best-selling author, offers a unique scientific biography: a rollicking narrative coupled with clear and novel expositions of science at the limits. From the death of Feynman's childhood sweetheart during the Manhattan Project to his reluctant rise as a scientific icon, we see Feynman's life through his science, providing a new understanding of the legacy of a man who has fascinated millions.

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Bibliography

- Sales Rank: #134280 in Books
- Published on: 2012-03-26
- Original language: English
- Number of items: 1
- Dimensions: 8.00" h x .90" w x 5.40" l, .60 pounds
- Binding: Paperback
- 368 pages

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Editorial Review

From Publishers Weekly

Physicist Richard Feynman has a reputation as a bongo-playing, hard-partying, flamboyant Nobel Prize laureate for his work on quantum electrodynamics theory, but this tends to obscure the fact that he was a brilliant thinker who continued making contributions to science until his death in 1988. He foresaw new directions in science that have begun to produce practical applications only in the last decade: nanotechnology, atomic-scale biology like the manipulation of DNA, lasers to move individual atoms, and quantum engineering. In the 1960s, Feynman entered the field of quantum gravity and created important tools and techniques for scientists studying black holes and gravity waves. Author Krauss (*The Physics of Star Trek*), an MIT-trained physicist, doesn't necessarily break new ground in this biography, but Krauss excels in his ability, like Feynman himself, to make complicated physics comprehensible. He incorporates Feynman's lectures and quotes several of the late physicist's colleagues to aid him in this process. This book is highly recommended for readers who want to get to know one of the preeminent scientists of the 20th century.

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Review

“A lively and engrossing biography of a lively and engrossing man.” (Steven Pinker)

About the Author

Lawrence M. Krauss is the director of the Origins Initiative at Arizona State University and has written more than three hundred scientific publications and seven books, including *The Physics of Star Trek* and *A Universe from Nothing*. He lives in Tempe, Arizona, and Shaker Heights, Ohio.

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