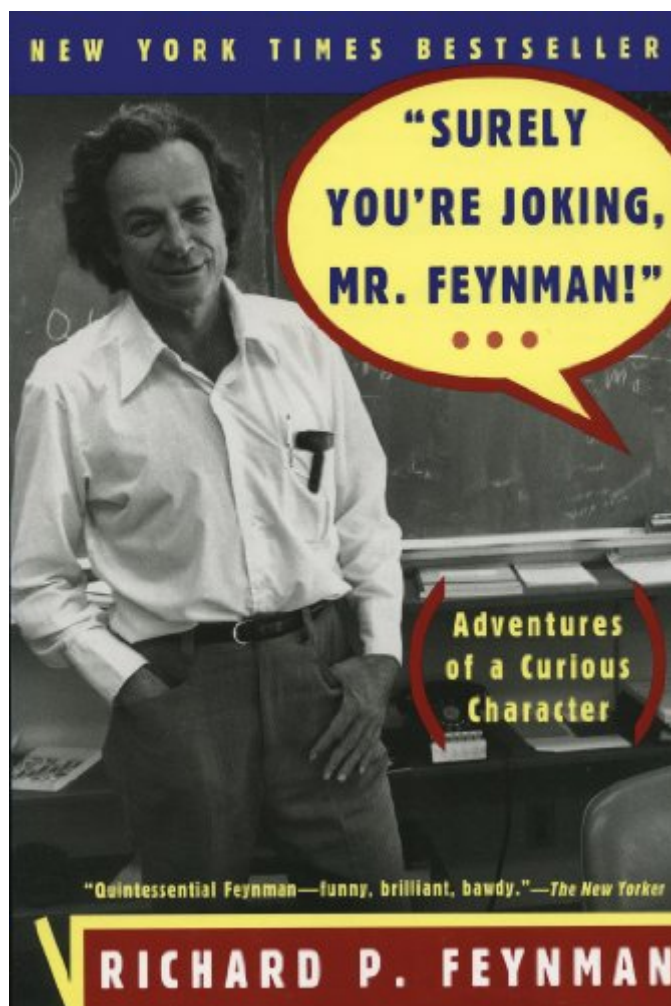


The book was found

"Surely You're Joking, Mr. Feynman!": Adventures Of A Curious Character: Adventures Of A Curious Character



Synopsis

A New York Times bestsellerâthe outrageous exploits of one of this century's greatest scientific minds and a legendary American original. Richard Feynman, winner of the Nobel Prize in physics, thrived on outrageous adventures. Here he recounts in his inimitable voice his experience trading ideas on atomic physics with Einstein and Bohr and ideas on gambling with Nick the Greek; cracking the uncrackable safes guarding the most deeply held nuclear secrets; accompanying a ballet on his bongo drums; painting a naked female toreador. In short, here is Feynman's life in all its eccentricâa combustible mixture of high intelligence, unlimited curiosity, and raging chutzpah.

Book Information

File Size: 1637 KB

Print Length: 352 pages

Publisher: W. W. Norton & Company; Reprint edition (June 28, 2010)

Publication Date: June 28, 2010

Sold by:Â Digital Services LLC

Language: English

ASIN: B003V1WXKU

Text-to-Speech: Not enabled

X-Ray: Enabled

Word Wise: Enabled

Lending: Not Enabled

Screen Reader: Supported

Enhanced Typesetting: Enabled

Best Sellers Rank: #339 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #1 inÂ Kindle Store > Kindle eBooks > Nonfiction > Science > Physics #1 inÂ Kindle Store > Prime Reading > Nonfiction > Biographies & Memoirs #2 inÂ Kindle Store > Kindle eBooks > Biographies & Memoirs > Professionals & Academics > Scientists

Customer Reviews

Richard Feynman is certainly one of the greatest minds of the 20th century. This book is a recollection on his life, stories, memorable trips, and learned lessons. I've been trying to read it for the past 30 years and only now I got to do it. It was worth it!

Nice little book about an interesting man. It uses his words and is "by him", but not really. The

writing could be better and the stories are somewhat disconnected. Still I enjoyed most of it and would recommend it for a light read.

Â Richard Feynman was a science and mathematics prodigy and one of the great physicists of the 20th century. He worked on the atomic bomb as part of the Manhattan project and as a professor at Caltech and Cornell. He was true polymath that had a bit of an antiestablishmentarian streak and a was contrarian thinker.

This book is an honest self assessment of the humanistic psyche of a top notch physicist. Those wonderful theorist had human lives, dreams, and desires that we all have. This book takes away the impenetrable wall between equations and human behaviors and gives us a solid understanding of why scientists must methodically pursue truth and endure the full brunt of questioning attitudes. We could not have progress this far without them; we can only progress further when we don't give up on the truth.

About halfway through, have not come across the "LOL" parts yet, as some of the reviewers have mentioned. Has been an interesting read so far.

Feynman is one of my heroes in science, but I've kept away from this book for some reason. I believe it was worth the wait. His character comes crashing out of the print, full speed ahead. He wants you to like him and believe he's a mensch, but a highly gifted and slightly eccentric mensch. He succeeded. This is not a literary book. It is a conversation, with all of the self-absorption along with more than a little self-deprecation that such introspections typically bring. But, Feynman's work product continues to be a huge force in physics today and he worked with and knew many of those more publicly exposed scientists of the 20th Century. That makes the conversation worth listening to without the speaker picking up the bar tab. His science is wonderful. His morality...not so much. Reading the book, it is almost impossible not to draw comparisons between what Feynman was able to achieve under the conditions and tools available to him at that time, and the work of some of the leading public science advocates today. Feynman doesn't lose in the comparison. Lawrence Krauss recently wrote a biography on Feynman. If you are able to only purchase one of these books, I recommend Feynman's own view of himself as the starting point.

I loved this authentic satirical biography with hints of life's truths scattered throughout. The irony, of

course, is the truth's that "Dick" discovers are from notional experience, and not scientific method. Much of his frustration is expressed that often "others" create beliefs and truths by discovering a result and attributing it to a prior activity. Kind of the correlation does not mean causation argument. Yet, his life experiences are shared with correlation type anecdotes, which, are meaningful, fun, and probably accurate.

Feynman was one of the best scientists, life philosophers, human beings that have ever lived.

[Download to continue reading...](#)

"Surely You're Joking, Mr. Feynman!": Adventures of a Curious Character: Adventures of a Curious Character Surely You're Joking, Mr. Feynman! (Adventures of a Curious Character) Surely You're Joking, Mr. Feynman! Curious Baby Music Play (Curious George Board Book & CD) (Curious Baby Curious George) Classic Feynman: All the Adventures of a Curious Character "What Do You Care What Other People Think?": Further Adventures of a Curious Character Curious George Curious About Phonics 12-Book Set Modern Rome: 4 Great Walks for the Curious Traveler (Curious Traveler Series Book 2) Bloody Jack: Being an Account of the Curious Adventures of Mary "Jacky" Faber, Ship's Boy (Bloody Jack Adventures) Pokemon: The Ultimate Pokemon Character Description Guide (Pok  mon) (Pokemon character guide Book 1) Creating Character Arcs: The Masterful Author's Guide to Uniting Story Structure, Plot, and Character Development Star Wars: Star Wars Character Description Guide (Empire Strikes Back) (Star Wars Character Encyclopedia Book 1) Star Wars: Star Wars Character Description Guide (Revenge of the Sith) (Star Wars Character Encyclopedia Book 1) Star Wars: Star Wars Character Description Guide (A New Hope) (Star Wars Character Encyclopedia Book 1) Integrated Chinese: Level 1, Part 2 Character Workbook (Traditional & Simplified Character) (Chinese Edition) Integrated Chinese: Level 2, Part 1 (Simplified and Traditional Character) Character Workbook (Cheng & Tsui Chinese Language Series) (Chinese Edition) Creating Character Arcs: The Masterful Author's Guide to Uniting Story Structure, Plot, and Character Development (Helping Writers Become Authors Book 7) Integrated Chinese Character Workbook, Level 1, Part 1: Simplified & Traditional Character Character Book for Chinese Link: Beginning Chinese, Traditional & Simplified Character Versions, Level 1/Part 1 Integrated Chinese: Level 2 Part 2 Character Workbook (Traditional & Simplified Chinese Character, 3rd Edition) (Cheng & Tsui Chinese Language Series) (Chinese Edition)

[Contact Us](#)

[DMCA](#)

Privacy

FAQ & Help