

# Definitive Feynman

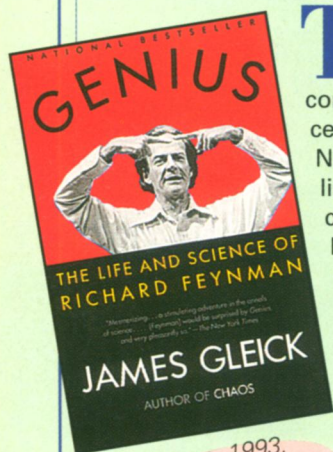
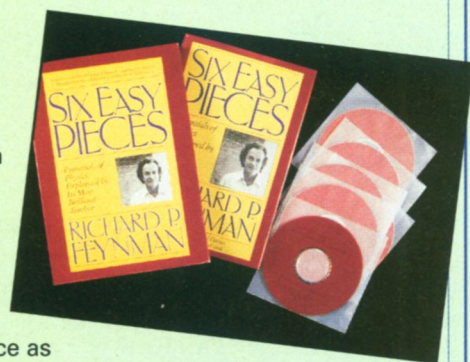
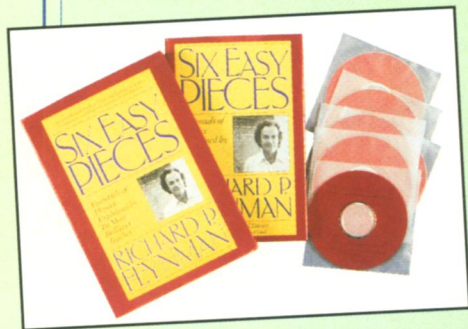
Never Before Available — Actual recordings of Richard Feynman in the classroom

**S**IX EASY PIECES is a publishing first. Richard Feynman, one of the purest theoretical thinkers of all time, was also an unusually gifted teacher. His lectures were famous for breathtaking originality and the inspired use of clever examples and stories. This package consists of six CDs or cassette tapes, each featuring Feynman delivering a lecture from the famous course that resulted in his landmark book, *Lectures on Physics*. Nobel Laureate Feynman gave these lectures only once, to a group of Caltech undergraduates in 1961 and 1962.

The accompanying book grew out of the need to bring to as wide an audience as possible a substantial yet non-technical physics primer based on the science of Richard Feynman. We have chosen the six easiest chapters from *Lectures on Physics* (originally published in 1963), which remains his most famous publication.

— from Addison Wesley

Addison Wesley, 1995, 6 CDs or 6 cassettes, \$59.95/CD or \$49.95/tape; Book, 146 pages, 6½" x 9½", hardcover



Vintage, 1993,  
531 pages, 5¼" x 8", paper-  
back, \$14.95

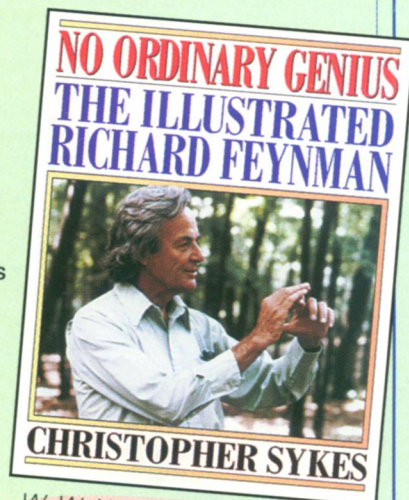
**T**o his colleagues, Richard Feynman was not so much a **Genius** as he was a full-blown magician: someone who "does things that nobody else could do and that seem completely unexpected." The path he cleared for twentieth-century physics led from the making of the atomic bomb to a Nobel Prize. At the same time, the ebullient Feynman established a reputation as an eccentric showman, a master safe cracker and bongo player, and a wizard of seduction. Now James Gleick, author of the bestselling *Chaos*, unravels the dense skein of Feynman's thought as well as the paradoxes of his character in a biography — which was nominated for a National Book Award — of outstanding lucidity and compassion.

— from Vintage

**T**his intimate, moving, and funny book — **No Ordinary Genius** — traces Feynman's remarkable adventures inside and outside science, in words and in more than one hundred photographs, many of them supplied by his family and close friends.

The words are often his own and those of family, friends, and colleagues. Feynman's enthusiasm is wonderfully infectious. It shines forth in these photographs and in his tales — how he learned science from his father and the *Encyclopedia Britannica*, working at Los Alamos on the first atomic bomb, unraveling the mysteries of liquid helium, or the causes of the Challenger space shuttle disaster.

— from W.W. Norton



W. W. Norton, 1994, 272 pages,  
8¼" x 10¼", hardcover, \$29.95

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