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Enrico Fermi was born in the midst of a revolution. No shots were fired, no governments were overthrown, but Fermi's revolution changed the world more than any fought with guns. It was a revolution of ideas and inventions brought on by increased scientific understanding of how the physical world works. That revolution—with Fermi in the

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Enrico Fermi (Italian: [en'ri:ko 'fermi]; 29 September 1901 – 28 November 1954) was an Italian (later naturalized American) physicist and the creator of the world's first nuclear reactor, the Chicago Pile-1. He has been called the "architect of the nuclear age" and the "architect of the atomic bomb". He was one of very few physicists to excel in both theoretical physics and experimental ...

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Enrico Fermi, (born Sept. 29, 1901, Rome, Italy—died Nov. 28, 1954, Chicago, Illinois, U.S.), Italian-born American scientist who was one of the chief architects of the nuclear age. He developed the mathematical statistics required to clarify a large class of subatomic phenomena, explored nuclear transformations caused by neutrons, and directed the first controlled chain reaction involving nuclear fission.

Enrico Fermi | Education, Discoveries, Biography, & Facts ...

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