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Enrico Fermi, the Pope of Physics Thermodynamics Enrico Fermi

About the Author. Enrico Fermi: Father of the Atomic Age. Enrico Fermi

(1901 – 1954) received the 1938 Nobel Prize in Physics "for his demonstrations of new radioactive elements produced by neutron irradiation, and for his related discovery of nuclear reactions brought about by slow neutrons." Just a year before winning the Nobel Prize, Fermi published Thermodynamics, based on a course of lectures at Columbia University, an enduring work which Dover first reprinted in 1956 and which has been ...

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Enrico Fermi (1901 - 1954) was an Italian-American physicist particularly known for his work on the development of the first nuclear reactor and for his contributions to the development of quantum theory, nuclear and particle physics, and statistical mechanics. He was awarded the 1938 Nobel Prize in Physics for his work on induced radioactivity.

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Fermi does an excellent job in explaining the concepts (which is of course more important than knowing how to manipulate symbols with rules as is normally done when the real physics isn't understood). I read the book along side my second year Thermodynamics course. The course sort of gave me a vague idea but the book really made the ideas ...

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Enrico Fermi was an Italian-American Physicist, 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 the very few physicists in history to excel both theoretically and experimentally.

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Enrico Fermi (Author of Thermodynamics)

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