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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. Fermi held several patents related to the use of nuclear power.

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He was awarded the 1938 Nobel Prize in Physics for his work on induced radioactivity. Fermi is widely regarded as one of the leading scientists of the 20th century, highly accomplished in both theory and experiment. Along with J. Robert Oppenheimer, he is frequently referred to as "the father of the atomic bomb."

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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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fermi presents thermodynamics with beautiful economy. many other authors obfuscate the subject with extraneous detail, often missing the most important points. fermi misses absolutely nothing of importance, but does not weigh down his explanations with ramblings or tangents either. he presents the bare core of thermodynamics. though the following analogy is somewhat cheesy, i find it appropriate: most authors who have written on thermo are like beginning kung fu students who do all sorts of ...

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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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Thermodynamics (Dover Books on Physics series) by Enrico Fermi.

<DIV>Indisputably, this is a modern classic of science. Based on a course of lectures delivered by the author at Columbia University, the text is elementary in treatment and remarkable for its clarity and organization.

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