

Thermodynamics Enrico Fermi

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Thermodynamics Enrico Fermi

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The Fermi paradox, named after Italian-American physicist Enrico Fermi, is the apparent contradiction between the lack of evidence for extraterrestrial civilizations and various high estimates for their probability (such as some optimistic estimates for the Drake equation).. The following are some of the facts that together serve to highlight the apparent contradiction:

Fermi paradox - Wikipedia

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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In 1936, he was a visiting professor at Columbia University, where he taught a course on thermodynamics. The course lecture notes, edited into book form by Lloyd Motz, 3 3. E. Fermi, Thermodynamics, Dover, New York (1956). are still in use today.

Enrico Fermi in America: Physics Today: Vol 55, No 6

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