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Norbert Wiener (November 26, 1894 – March 18, 1964) was an American mathematician and philosopher. He was a professor of mathematics at the Massachusetts Institute of Technology (MIT). A child prodigy, Wiener later became an early researcher in stochastic and mathematical noise processes, contributing work relevant to electronic engineering, electronic communication, and control systems.

**Norbert Wiener** *—Wikipedia*

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Norbert Wiener, (born Nov. 26, 1894, Columbia, Mo., U.S.—died March 18, 1964, Stockholm, Swed.), American mathematician who established the science of cybernetics. He attained international renown by formulating some of the most important contributions to mathematics in the 20th century. Wiener, a child prodigy whose education was controlled by his father, a professor of Slavonic languages and literature at Harvard University, graduated in mathematics from Tufts College (now Tufts ...

**Norbert Wiener** *| American mathematician | Britannica*

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Childhood & Early Life Born on November 26, 1894, in Columbia, Missouri, USA, Norbert Wiener was the eldest child of Jewish immigrants Leo Wiener and Bertha Kahn. His father was a well-read man and a professional tutor of German and Slavic languages. It was he who provided Norbert with his initial education.

**Norbert Wiener Biography** *—Facts, Childhood, Family Life* *...*

Norbert Wiener. Norbert Wiener (1894–1964) served on the faculty in the Department of Mathematics at MIT from 1919 until his death. In 1963, he was awarded the National Medal of Science for his contributions to mathematics, engineering, and biological science. He was the author of many books, with Cybernetics: On Control and Communication in the Animal and the Machine and God and Golem: A Comment on Certain Points Where Cybernetics Impinges on Religion among the most well-known.

**Norbert Wiener** *—A Life in Cybernetics: Ex-Prodigy: My* *...*

Norbert Wiener (1894–1964) was an American mathematician who worked in many fields of mathematics, mostly applied, and is credited with the invention of cybernetics. He was an early example of a child with a "tiger parent" who dominated his education and planned out his life for him. A contemporary example is Ken Ono; see his autobiography My Search for Ramanujan.

**Norbert Wiener** *—A Life in Cybernetics | Mathematical* *...*

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**Norbert Wiener** *| The MIT Press*

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