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## **John Von Neumann The Scientific**

Born in Budapest in 1903, John von Neumann grew up in one of the most extraordinary of scientific communities. From his arrival in America in the mid-1930s--with bases in Boston, Princeton, Washington, and Los Alamos--von Neumann pioneered and participated in the major scientific and political

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dramas of the next three decades, leaving his mark on more fields of scientific endeavor than any other scientist.

## **John Von Neumann: The Scientific Genius Who Pioneered the ...**

Von Neumann (1903-1957), the mathematical prodigy who exercised deadly cool logic in developing the Los Alamos atom bomb and in placing Hiroshima on America's list of target cities, was an excessively polite, self-critical, shy genius.

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John von Neumann (/ v ɒ n ' n ɔɪ m ə n /; Hungarian: Neumann János Lajos, pronounced ['nɔjmnɒn 'ja:nɔf 'lɔjɔf]); December 28, 1903 - February 8, 1957) was a Hungarian-American mathematician, physicist, computer scientist, engineer and polymath. Von Neumann was generally regarded as the foremost

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mathematician of his time and said to be "the last representative  
of the great ...

### **John von Neumann - Wikipedia**

John Von Neumann The Scientific Genius John von Neumann was a Jewish refugee from Hungary considered a "genius" like fellow Hungarians Leo Szilard, Eugene Wigner and Edward Teller, who played key roles developing the A-bomb at Los Alamos during World War II.

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John Von Neumann, one of this century's preeminent scientists, along with being a great mathematician and physicist, was an early pioneer in fields such as game theory, nuclear deterrence, and modern computing. His was a mind comfortable in the realms of both man and machine.

## **DR. JOHN VON NEUMANN - THE OFFICIAL RECORD**

Alternative Title: János Neumann John von Neumann, original name János Neumann, (born December 28, 1903, Budapest,

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Hungary—died February 8, 1957, Washington, D.C., U.S.), Hungarian-born American mathematician. As an adult, he appended von to his surname; the hereditary title had been granted his father in 1913.

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Often called a genius, John von Neumann made significant contributions in a wide range of issues. His work on mathematical physics won him praise as a major intellectual influence responsible for the emergence of game theory, digital computing, and cellular automata.

## **The Contributions Of John Von Neumann | Researchomatic**

The John von Neumann Award, named after John von Neumann is given annually by the Rajk László College for Advanced

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Studies (Budapest, Hungary), to an outstanding scholar in the exact social sciences, whose works have had substantial influence over a long period of time on the studies and intellectual activity of the students of the college.

## **John von Neumann Award - Wikipedia**

As a mathematician at Princeton's Institute for Advanced Study (where Einstein was also a professor), von Neumann was a leader in the development of early computers. Later, he developed the new field of game theory in economics and became a top nuclear arms policy adviser to the Truman and Eisenhower administrations.

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The roots of the modern computer virus go back to 1949, when computer pioneer John von Neumann presented a paper on the

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"Theory and Organization of Complicated Automata," in which he  
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## **The debt of artificial intelligence to John von Neumann ...**

John von Neumann Hungarian Neumann Jnos Lajos njmn jano ljo  
December 28 1903 February 8 1957 was a HungarianAmerican  
mathematician ph

## **John von Neumann - Alchetron, The Free Social Encyclopedia**

John Von Neumann was a polymath and pioneer of the application of operator theory to quantum mechanics, in the development of functional analysis. Along with fellow physicists Edward Teller and Stanislaw Ulam, von Neumann worked out key steps in the nuclear physics involving thermonuclear reactions and the hydrogen bomb.

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(1903–57). U.S. mathematician John von Neumann was born in Budapest, Hungary, on December 28, 1903. Von Neumann moved to the United States in 1930 and became a U.S. citizen...

## **John von Neumann - Students | Britannica Kids | Homework Help**

The concept builds on ideas that trace back to John von Neumann, a pioneer of early computing, in the 1940s. Conway's game involves a two-dimensional grid in which each square cell interacts with its neighbors according to a set of rules. Over time, these simple interactions give rise to complexity.

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John von Neumann University Pallas Athéné Egyetem. ... and one that has evolved continuously over the decades as scientific knowledge is accumulated and environment-friendly

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technologies are gaining ground. The main aims of the programme are: to train professionals who will be able to plan, supervise and organise industrial-scale production ...

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