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

John von Neumann (/ˈvɒn nəˈmɑːn/; Hungarian: Neumann János Lajos, pronounced [n ɟm n ja no l jo]; 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 mathematician of his time and said to be "the last representative of the great ...

John von Neumann - Wikipedia

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John Von Neumann The Scientific Genius Who Pioneered the

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.

John von Neumann - Biography, Facts and Pictures

John von Neumann, Hungarian-born American mathematician. Von Neumann grew from child prodigy to one of the world's foremost mathematicians by his mid-twenties. He pioneered game theory and, along with Alan Turing and Claude Shannon, was one of the conceptual inventors of the stored-program digital computer.

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John Von Neumann built a solid framework for quantum mechanics. He also worked in game theory, studied what are now called von Neumann Algebras, and was one of the pioneers of computer science. View nine larger pictures

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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. 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.

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John von Neumann was perhaps the most influential mathematician of the twentieth century. Not only did he contribute to almost all branches of mathematics, he created new fields and was a pioneering influence in the development of computer science. During and after World War II, he was a much sought-after technical adviser.

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