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Kurt Friedrich Gödel ( / 'gɜːrdəl /; German: [ˈkœ̃t ˈgøːdl̩] (listen); April 28, 1906 – January 14, 1978) was a logician, mathematician, and analytic philosopher. Considered along with Aristotle and Gottlob Frege to be one of the most significant logicians in history, Gödel had an immense

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effect upon scientific and philosophical thinking in the 20th century, a time when others such as Bertrand Russell, Alfred North Whitehead, and David Hilbert were analyzing the use of ...

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Kurt Gödel - Wikipedia

Kurt Godel was a mathematical genius who ...

- History 101 Kurt Friedrich Gödel (b. 1906, d. 1978) was one of the principal founders of the modern, metamathematical era in mathematical logic. Kurt Gödel (Stanford Encyclopedia of Philosophy)

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Friedrich Gödel was an Austro-Hungarian-born Austrian logician, mathematician, and analytic philosopher. Considered along with Aristotle and Gottlob Frege to be one of the most significant logicians in history, Gödel had an immense effect upon scientific and philosophical thinking in the 20th century, a

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Legend responsible for the development of the most celebrated mathematical result of the 20th century, the "Godel's proof", which also made him one of the greatest logicians since

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Amazon.co.uk: John L ... The Mathematician Who Showed How the US Could Be Made A Dictatorship. Legend has it he also found an odd clause in the Constitution which proves that the United States could be legally made a dictatorship. And he told it to immigration officers. Kurt Gödel was born in 1906 in Austria.

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Gödel's ontological proof is a formal argument by the mathematician Kurt Gödel for the existence of God. The argument is in a line of development that goes back to Anselm of Canterbury. St. Anselm's ontological argument, in its most succinct form, is as follows: "God, by definition, is that for which no greater can be conceived. God exists in the understanding. If God exists in the understanding, we could imagine Him to be greater by existing in reality. Therefore, God must exist." A more ...

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Gödel's ontological proof - Wikipedia  
Kurt Gödel, Gödel also spelled Goedel, (born April 28, 1906, Brünn, Austria-Hungary [now Brno, Czech Rep.]—died Jan. 14, 1978, Princeton, N.J., U.S.), Austrian-born mathematician, logician, and philosopher who obtained what may be the most important mathematical result of the 20th century: his famous incompleteness theorem, which states that within any axiomatic mathematical system there are propositions that cannot be proved or disproved on the basis of the axioms within that system ...

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Kurt Godel was an intellectual giant. His Incompleteness Theorem turned not only mathematics but also the whole world of science and philosophy on its head. Equally legendary were Godel's eccentricities, his close friendship with Albert Einstein, and his paranoid fear of germs that eventually led to his death from self-starvation.

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