

Kurt Godel A Mathematical Legend

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G ö del's ontological proof - Wikipedia Kurt G ö del, G ö del also spelled Goedel, (born April 28, 1906, Br ü nn, 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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