

Alan Turing's Systems Of Logic: The Princeton Thesis

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Turing's "definitions" given in a footnote in his 1939 Ph.D. thesis Systems of Logic Based on Ordinals, In late 1936 Alan Turing's paper Turing's thesis:

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Systems of Logic Based on Ordinals was the PhD dissertation of the mathematician Alan Turing. The thesis is an The thesis was completed at Princeton under

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Jun 02, 2002 Princeton University (1938), published as Alan Turing's systems of logic: The Princeton thesis, A. W Turing, E. S., 1959, Alan M. Turing

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Between inventing the concept of a universal computer in 1936 and breaking the German Enigma code during World War II, Alan Turing (1912-1954), the British founder of

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