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The Annotated Turing is an important addition to any Computer Science curriculum. It can be used in the study of the Theory of Computation, History of Computing, Computability, Theoretical Computer Science, and mathematical topics relevant to computer science.

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The Annotated Turing: A Guided Tour Through Alan Turing's Historic Paper on Computability and the Turing Machine is a book by Charles Petzold, published in 2008 by John Wiley & Sons, Inc. Petzold annotates Alan Turing 's paper "On Computable Numbers, with an Application to the Entscheidungsproblem ".

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Charles Petzold. BooksBlogEssaysVideosAbout. The Annotated Turing. A Guided Tour through Alan Turing's Historic Paper on Computability and the Turing Machine. ISBN: 978-0-470-22905-7. Wiley, June 2008, 384 pages. The Turing Machine is an imaginary — not even quite hypothetical — computer invented in 1936 by English mathematician Alan Turing (1912–1954) to help solve a question in mathematical logic.

Charles Petzold

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presents Alan Turing's paper that first proposed the machine and its related ideas in the 1930's.

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