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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. As a byproduct, Turing also founded the field of computability theory — the study of the abilities and limitations of digital computers.

The Annotated Turing by Charles Petzold

The Annotated Turing A Guided

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Programming Legend Charles Petzold unlocks the secrets of the extraordinary and prescient 1936 paper by Alan M. Turing. Mathematician Alan Turing invented an imaginary computer known as the Turing Machine; in an age before computers, he explored the concept of what it meant to be computable, creating the field of computability theory in the process, a foundation of present-day computer ...
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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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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

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The Annotated Turing exceeds even the best undergraduate textbooks in explaining these concepts clearly yet concisely, and in doing so sets up the historical context that Turing worked in. When there is an interesting story to tell about Hilbert or Russell, he tells it.

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