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Most accounts of innovations in computing omit stories of the earliest ideas and practical implementations. In this they are not to blame, because the British Government enforced secrecy

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about WW II code-breaking for about 60 years. Jack Copeland's 2012 book, Turing--Pioneer of the Information Age, corrects the record.

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Best known as the genius who broke Germany's most secret codes during the war of 1939-45, Turing was also the father of the modern computer. Today, all who 'click-to-open' are familiar with the impact of Tu

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(May 2, 2012) Following a three minute introduction by Steven Ericsson-Zenith, Jack Copeland discusses Alan Turing's impact on information technology. Turing...

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Turing Pioneer of the Information Age B. Jack Copeland. A biography of one of the greatest scientists of the 20th century; Reflects upon all aspects of his life and work - from his important role at Bletchley Park, and his contributions to artificial intelligence, to his tragic personal circumstances and death aged

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Turing - B. Jack Copeland - Oxford University Press

Copeland describes Alan Turing's revolutionary ideas about Artificial Intelligence and his pioneering work on Artificial Life, his all-important code-breaking work during World War II, and his contributions to mathematics, philosophy, and the foundations of computer science.

Turing: Pioneer of the Information Age | Jack Copeland ...

Artificial intelligence pioneer Turing was a founding father of artificial intelligence and of modern cognitive science, and he was a leading early exponent of the hypothesis that the human brain is in large part a digital computing machine.

Alan Turing | Biography, Facts, & Education | Britannica

Most accounts of innovations in computing omit stories of the earliest ideas and practical implementations. In this they are not to blame, because the British Government enforced secrecy about WW II code-breaking for about 60 years. Jack Copeland's 2012 book, Turing--Pioneer of the Information Age, corrects the record.

Amazon.com: Customer reviews: Turing: Pioneer of the ...

A.M. TURING. The A.M. Turing Award, sometimes referred to as the "Nobel Prize of Computing," was named in honor of Alan Mathison Turing (1912–1954), a British mathematician and computer scientist. He made fundamental advances in computer architecture, algorithms, formalization of computing, and artificial intelligence.

A.M. Turing Award

Artificial intelligence, the ability of a computer or computer-controlled robot to perform tasks commonly associated with intelligent beings. The term is frequently applied to the project of developing systems with the ability to reason, discover meaning, generalize, or learn from past experiences.

artificial intelligence | Definition, Examples, and ...

The message that I got from Turing: Pioneer of the Information

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Age is that he never got any of the credit that he rightfully deserved. The main reason for this is that a lot of the groundbreaking work that he did was at Bletchley Park and it had to be kept secret.

Turing: Pioneer of the Information Age (Paperback ...

The Information has a simple mission: deliver important, deeply reported stories about the technology business you won't find elsewhere. Many of the most influential people in the industry turn to us for fresh information and original insight.

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Turing was highly influential in the development of theoretical computer science, providing a formalisation of the concepts of algorithm and computation with the Turing machine, which can be considered a model of a general-purpose computer. Turing is widely considered to be the father of theoretical computer science and artificial intelligence.

Alan Turing - Wikipedia

Here you can find an individuals date of birth, date of death if applicable, a small biography, and information about what contributions the individual has made. Alphabetical listing. Click on the one of the below letters that corresponds to the first or last name of the computer pioneer you are trying to find.

Computer people and pioneers

Turing. Pioneer of the Information Age. Jack Copeland.

Description. In 1999, Time magazine named Alan Turing one of the twentieth century's 100 greatest minds, alongside the Wright brothers, Albert Einstein, and Watson and Crick.

Turing - Jack Copeland - Oxford University Press

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