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The idea of technological singularity, and what it would mean if ordinary human intelligence were enhanced or overtaken by artificial intelligence. The idea that human history is approaching a "singularity"-that ordinary humans will someday be overtaken by artificially intelligent machines or cognitively enhanced biological intelligence, or both-has moved from the realm of science fiction to serious debate.

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Overview. The idea that human history is approaching a "singularity"—that ordinary humans will someday be overtaken by artificially intelligent machines or cognitively enhanced biological intelligence, or both—has moved from the realm of science fiction to serious debate. Some singularity theorists predict that if the field of artificial intelligence (AI) continues to develop at its current dizzying rate, the singularity could come about in the middle of the present century.

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The Technological Singularity. Murray Shanahan. The idea that human history is approaching a "singularity"—that ordinary humans will someday be overtaken by artificially intelligent machines or cognitively enhanced biological intelligence, or both—has moved from the realm of science fiction to serious debate. Some singularity theorists predict that if the field of artificial intelligence (AI) continues to develop at its current dizzying rate, the singularity could come about in the ...

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This is referred to as the Technological Singularity, after which all models of growth stop working and an era of uncontrollable and irreversible advancement begins, resulting in unfathomable changes to human civilization. This could be humanity's last invention and may result in complete annihilation or unthinkable prosperity.

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The technological singularity—also, simply, the singularity —is a hypothetical point in time at which technological growth becomes uncontrollable and irreversible, resulting in unforeseeable changes to human civilization.

Technological singularity - Wikipedia

Singularity proponents often claim that we can achieve computer intelligence just by numerically simulating the brain “bottom up” from a detailed neural-level picture. For example, Kurzweil...

Paul Allen: The Singularity Isn't Near | MIT Technology Review

Computer technology advances at a faster rate than many other technologies. Computers tend to double in power every two years or so. This trend is related to Moore's Law, which states that transistors double in power every 18 months. Vinge says that at this rate, it's only a matter of time before humans build a machine that can "think" like a human.

What's the technological singularity? | HowStuffWorks

Raymond Kurzweil (/ ɹ k ʒ ɔ̃r z w aɪ l / KURZ-wyle; born February 12, 1948) is an American inventor and futurist. He is involved in fields such as optical character recognition (OCR), text-to-speech synthesis, speech recognition technology, and electronic keyboard instruments. He has written books on health, artificial intelligence (AI), transhumanism, the technological singularity, and futurism.

Ray Kurzweil - Wikipedia

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the technological singularity

Technological singularity was a term coined by Vernor Vinge, the science fiction author, in 1983. “We will soon create intelligences greater than our own,” he wrote.

What is the Technological Singularity?

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Scientists dramatically call this intelligence explosion the Singularity! This is not to be confused with the term singularity in Physics – which represents an infinitesimally small point from which all of creation came about. But this technological singularity may be just as momentous. How would the singularity happen?

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