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Artificial intelligence, Haugeland notes, is based on a very good idea, which might well be right, and just as well might not. That idea, the idea that human thinking and machine computing are "radically the same," provides the central theme for his illuminating and provocative book about this exciting new field.

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Artificial Intelligence: The Very Idea by John Haugeland

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ARTIFICIAL INTELLIGENCE 349 Book Review J. Haugeland, Artificial Intelligence: The Very Idea (MIT Press, Cambridge, MA, 1985); 287 pp. Reviewed by: Andr  Vellino Advanced Computational Methods Center, University of Georgia, Athens, GA 30602, U.S.A. John Haugeland's new book is a splendid layperson's introduction to the foundational problems of artificial intelligence. While its scope is very broad, ranging from an overview of the history of Western philosophy to an analysis of Turing's ...

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Artificial Intelligence: The Very Idea | MITP eBooks ...

Artificial Intelligence: The Very Idea. John Haugeland. MIT Press, 1987 - Artificial intelligence - 287 pages. 0 Reviews. What people are saying - Write a review. We haven't found any reviews in the usual places. Other editions - View all. Artificial Intelligence: The Very Idea

Artificial Intelligence: The Very Idea - John Haugeland ...

In Artificial Intelligence: The Very Idea, Haugeland coined the term GOF AI ("Good Old-Fashioned Artificial Intelligence"): 112 for symbolic artificial intelligence. In Having thought , he gathered together some of his most influential papers, thirteen, ordered both

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chronologically and also thematically, under a number of subject headings, namely mind , matter , meaning and truth .

John Haugeland - Wikipedia

Artificial intelligence, Haugeland notes, is based on a very good idea, which might well be right, and just as well might not. That idea, the idea that human thinking and machine computing are "radically the same," provides the central theme for his illuminating and provocative book about this exciting new field.

Artificial Intelligence: The Very Idea: Haugeland, John ...

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Artificial Intelligence: The Very Idea: Haugeland, John ...

Artificial intelligence - the very idea. The idea that human thinking and machine computing are "radically the same" provides the central theme for this marvelously lucid and witty book on what artificial intelligence is all about. Although presented entirely in nontechnical.

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"radically the same," provides the central theme for his illuminating and provocative book about this exciting new field.

Artificial Intelligence | The MIT Press

Artificial Intelligence: The Very Idea John Haugeland/and A Bradford Book The MIT Press Cambridge, Massachusetts London, England. This is Haugeland's definition of Artificial Intelligence, which is important for understanding the next section.

9. Haugeland - Artificial Intelligence The Very Idea ...

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Artificial intelligence : the very idea (eBook, 1985 ...

Artificial Intelligence: The Very Idea. John Haugeland. Cambridge: MIT Press (1985) Abstract ... Hans F. M. Crombag - 1993 - Artificial Intelligence and Law 2 (1):39-49. Artificial Intelligence: Its Scope and Limits. James H. Fetzer - 1990 - Kluwer Academic Publishers.

John Haugeland, Artificial Intelligence: The Very Idea ...

Artificial intelligence: the very idea . 1985. Abstract. No abstract available. Cited By. Akkaya C and Krcmar H Potential Use of Digital Assistants by Governments for Citizen Services Proceedings of the 20th Annual International Conference on Digital Government Research, (81-90)

Artificial intelligence: the very idea | Guide books

John Bolton, President Donald Trump's former National Security Adviser, had a heated exchange with Newsnight's Emily Maitlis. She asked why he did not testify at the president's impeachment

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trial ...

Presented in non-technical terms, this book explores the relationship between human thinking and machine computing

Mind Design deals with the "how" of mind (thinking and intellect) rather than the essence of what mind is. It can be likened to the reverse engineering of psychology. This revised and enlarged edition contains additional new essays.

The unifying theme of these thirteen essays is understanding. Haugeland addresses mind and intelligence; intelligibility; analog and digital systems and supervenience; presuppositions about the foundational notions of intentionality and representation; and the essential character of understanding in relation to what is understood.

At his death in 2010, the Anglo-American analytic philosopher John Haugeland left an unfinished manuscript summarizing his life-long engagement with Heidegger's Being and Time. As illuminating as it is iconoclastic, Dasein Disclosed is not just Haugeland's Heidegger—this sweeping reevaluation is a major contribution to philosophy in its own right.

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

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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. Murray Shanahan offers an introduction to the idea of the singularity and considers the ramifications of such a potentially seismic event. Shanahan's aim is not to make predictions but rather to investigate a range of scenarios. Whether we believe that singularity is near or far, likely or impossible, apocalypse or utopia, the very idea raises crucial philosophical and pragmatic questions, forcing us to think seriously about what we want as a species. Shanahan describes technological advances in AI, both biologically inspired and engineered from scratch. Once human-level AI—theoretically possible, but difficult to accomplish—has been achieved, he explains, the transition to superintelligent AI could be very rapid. Shanahan considers what the existence of superintelligent machines could mean for such matters as personhood, responsibility, rights, and identity. Some superhuman AI agents might be created to benefit humankind; some might go rogue. (Is Siri the template, or HAL?) The singularity presents both an existential threat to humanity and an existential opportunity for humanity to transcend its limitations. Shanahan makes it clear that we need to imagine both possibilities if we want to bring about the better outcome.

'Artificial Intelligence & Me' is a book that introduces & explains the 5 Big Ideas in AI to kids. It does so with the help of stories, activities, and engaging puzzles.

Futurists are certain that humanlike AI is on the horizon, but in fact engineers have no idea how to program human reasoning. AI reasons from statistical correlations across data sets, while common sense is based heavily on conjecture. Erik Larson argues that hyping

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existing methods will only hold us back from developing truly humanlike AI.

A leading artificial intelligence researcher lays out a new approach to AI that will enable people to coexist successfully with increasingly intelligent machines.

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