

Can Machines Think?

- Arguments for the possibility of thinking machines (or intelligent computers) often take the following form:
 - An entity is intelligent if it displays certain behavioral repertoires X
 - Computers can be programmed to display those behavioral repertoires X
 - Therefore, computers can be intelligent

Machines Who Think

Brian Cooney



Machines Who Think:

Machines Who Think Pamela McCorduck, 2004-03-17 This book is a history of artificial intelligence that audacious effort to duplicate in an artifact what we consider to be our most important property our intelligence It is an invitation for anybody with an interest in the future of the human race to participate in the inquiry

Machines that Think Toby Walsh, 2018 A scientist who has spent a career developing Artificial Intelligence takes a realistic look at the technological challenges and assesses the likely effect of AI on the future How will Artificial Intelligence AI impact our lives Toby Walsh one of the leading AI researchers in the world takes a critical look at the many ways in which thinking machines will change our world Based on a deep understanding of the technology Walsh describes where Artificial Intelligence is today and where it will take us Will automation take away most of our jobs Is a technological singularity near What is the chance that robots will take over How do we best prepare for this future The author concludes that if we plan well AI could be our greatest legacy the last invention human beings will ever need to make

Machines that Think New Scientist, 2017-10-19 Sometime in the future the intelligence of machines will exceed that of human brain power So are we on the edge of an AI pocalypse with superintelligent devices superseding humanity as predicted by Stephen Hawking Or will this herald a kind of Utopia with machines doing a far better job at complex tasks than us You might not realise it but you interact with AIs every day They route your phone calls approve your credit card transactions and help your doctor interpret results Driverless cars will soon be on the roads with a decision making computer in charge But how do machines actually think and learn In *Machines That Think* AI experts and New Scientist explore how artificial intelligence helps us understand human intelligence machines that compose music and write stories and ask if AI is really a threat

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Brain vs. Machine John Brockman, 2015-10-06 As the world becomes ever more dominated by technology John Brockman s latest addition to the acclaimed and bestselling Edge Question Series asks more than 175 leading scientists philosophers and artists What do you think about machines that think The development of artificial intelligence has been a source of fascination and anxiety ever since Alan Turing formalized the concept in 1950 Today Stephen Hawking believes that AI could spell the end of the human race At the very least its development raises complicated moral issues with powerful real world implications for us and for our machines In this volume recording artist Brian Eno proposes that we re already part of an AI global civilization or what TED curator Chris Anderson elsewhere calls the hive mind And author Pamela McCorduck considers what drives us to pursue AI in the first place On the existential threat posed

by superintelligent machines Steven Pinker questions the likelihood of a robot uprising Douglas Coupland traces discomfort with human programmed AI to deeper fears about what constitutes humanness Martin Rees predicts the end of organic thinking while Daniel C Dennett explains why he believes the Singularity might be an urban legend Provocative enriching and accessible Brain vs Machine may just be a practical guide to the not so distant future

What to Think About Machines That Think John Brockman, 2015-10-06 Weighing in from the cutting edge frontiers of science today's most forward thinking minds explore the rise of machines that think Stephen Hawking recently made headlines by noting The development of full artificial intelligence could spell the end of the human race Others conversely have trumpeted a new age of superintelligence in which smart devices will exponentially extend human capacities No longer just a matter of science fiction fantasy 2001 Blade Runner The Terminator Her etc it is time to seriously consider the reality of intelligent technology many forms of which are already being integrated into our daily lives In that spirit John Brockman publisher of Edge org the world's smartest website The Guardian asked the world's most influential scientists philosophers and artists one of today's most consequential questions What do you think about machines that think

Machines that Think Douglas Heaven, 2017 Sometime in the future the intelligence of machines will exceed that of human brain power So are we on the edge of an AI pocalypse with superintelligent devices superseding humanity as predicted by Stephen Hawking Or will this herald a kind of Utopia with machines doing a far better job at complex tasks than us You might not realise it but you interact with AIs every day They route your phone calls approve your credit card transactions and help your doctor interpret results Driverless cars will soon be on the roads with a decision making computer in charge But how do machines actually think and learn In *Machines That Think* AI experts and New Scientist explore how artificial intelligence helps us understand human intelligence machines that compose music and write stories and ask if AI is really a threat ABOUT THE SERIES New Scientist Instant Expert books are definitive and accessible entry points to the most important subjects in science subjects that challenge attract debate invite controversy and engage the most enquiring minds Designed for curious readers who want to know how things work and why the Instant Expert series explores the topics that really matter and their impact on individuals society and the planet translating the scientific complexities around us into language that's open to everyone and putting new ideas and discoveries into perspective and context

Artificial Intelligence F. David Peat, 1985 *Giant brains; or, Machines that think* Edmund Callis Berkeley, 2023-07-10 *Giant brains or Machines that think* by Edmund Callis Berkeley Published by Good Press Good Press publishes a wide range of titles that encompasses every genre From well known classics literary fiction and non fiction to forgotten or yet undiscovered gems of world literature we issue the books that need to be read Each Good Press edition has been meticulously edited and formatted to boost readability for all e readers and devices Our goal is to produce eBooks that are user friendly and accessible to everyone in a high quality digital format

Thinking Machines Luke Dormehl, 2017-03-07 A fascinating look at Artificial Intelligence from its humble Cold War beginnings to the dazzling

future that is just around the corner When most of us think about Artificial Intelligence our minds go straight to cyborgs robots and sci fi thrillers where machines take over the world But the truth is that Artificial Intelligence is already among us It exists in our smartphones fitness trackers and refrigerators that tell us when the milk will expire In some ways the future people dreamed of at the World's Fair in the 1960s is already here We're teaching our machines how to think like humans and they're learning at an incredible rate In *Thinking Machines* technology journalist Luke Dormehl takes you through the history of AI and how it makes up the foundations of the machines that think for us today Furthermore Dormehl speculates on the incredible and possibly terrifying future that's much closer than many would imagine This remarkable book will invite you to marvel at what now seems commonplace and to dream about a future in which the scope of humanity may need to broaden itself to include intelligent machines

Human and Machine Thinking Philip N. Johnson-Laird, 2013-11-05 This book aims to reach an understanding of how the mind carries out three sorts of thinking deduction induction and creation to consider what goes right and what goes wrong and to explore computational models of these sorts of thinking Written for students of the mind psychologists computer scientists philosophers linguists and other cognitive scientists it also provides general readers with a self-contained account of human and machine thinking The author presents his point of view rather than a review as simply as possible so that no technical background is required Like the field of research itself it calls for hard thinking about thinking

Machines That Think! Don Brown, 2020-04-28 Award winning author Don Brown explores computers and technology in book two of the Big Ideas series *Machines That Think* explores machines from ancient history to today that perform a multitude of tasks from making mind numbing calculations to working on assembly lines Included are fascinating looks at the world's earliest calculators the birth of computer programming and the arrival of smartphones Contributors discussed include Muhammad ibn Musa al Khwarizmi Ada Lovelace and Bill Gates From the abacus to artificial intelligence machines through the ages have pushed the boundaries of human capability and creativity Back matter includes a timeline endnotes a bibliography an author's note and an index

How Smart Machines Think Sean Gerrish, 2019-10-22 Everything you want to know about the breakthroughs in AI technology machine learning and deep learning as seen in self-driving cars Netflix recommendations and more The future is here Self-driving cars are on the streets an algorithm gives you movie and TV recommendations IBM's Watson triumphed on Jeopardy over puny human brains computer programs can be trained to play Atari games But how do all these things work In this book Sean Gerrish offers an engaging and accessible overview of the breakthroughs in artificial intelligence and machine learning that have made today's machines so smart Gerrish outlines some of the key ideas that enable intelligent machines to perceive and interact with the world He describes the software architecture that allows self-driving cars to stay on the road and to navigate crowded urban environments the million dollar Netflix competition for a better recommendation engine which had an unexpected ending and how programmers trained computers to perform certain behaviors by offering them treats as if they were training a dog He

explains how artificial neural networks enable computers to perceive the world and to play Atari video games better than humans He explains Watson s famous victory on Jeopardy and he looks at how computers play games describing AlphaGo and Deep Blue which beat reigning world champions at the strategy games of Go and chess Computers have not yet mastered everything however Gerrish outlines the difficulties in creating intelligent agents that can successfully play video games like StarCraft that have evaded solution at least for now Gerrish weaves the stories behind these breakthroughs into the narrative introducing readers to many of the researchers involved and keeping technical details to a minimum Science and technology buffs will find this book an essential guide to a future in which machines can outsmart people **Mentality and Machines**

Keith Gunderson,1985 *Mentality and Machines* was first published in 1985 Minnesota Archive Editions uses digital technology to make long unavailable books once again accessible and are published unaltered from the original University of Minnesota Press editions *Mentality and Machines* with a new preface and an extended postscript is a general essay on the philosophy of mind oriented to philosophical and psychological questions about real as well as imagined robots and machines The second edition retains all of the essays from the original book including Gunderson s influential critique *The Imitation Game* of A M Turing s treatment of the question Can machines think and his controversial distinction between program receptive and program resistant aspects of the mind This edition s postscript includes further reflections on these themes and others and relates them to recent writings of other philosophers and computer scientists Deep Thinking Garry Kasparov,2017-05-02 Garry Kasparov s 1997 chess match against the IBM supercomputer Deep Blue was a watershed moment in the history of technology It was the dawn of a new era in artificial intelligence a machine capable of beating the reigning human champion at this most cerebral game That moment was more than a century in the making and in this breakthrough book Kasparov reveals his astonishing side of the story for the first time He describes how it felt to strategize against an implacable untiring opponent with the whole world watching and recounts the history of machine intelligence through the microcosm of chess considered by generations of scientific pioneers to be a key to unlocking the secrets of human and machine cognition Kasparov uses his unrivaled experience to look into the future of intelligent machines and sees it bright with possibility As many critics decry artificial intelligence as a menace particularly to human jobs Kasparov shows how humanity can rise to new heights with the help of our most extraordinary creations rather than fear them *Deep Thinking* is a tightly argued case for technological progress from the man who stood at its precipice with his own career at stake

Machine Agency James Mattingly,Beba Cibralic,2025-02-04 An engaging exploration of agency that provides students with the critical tools needed to understand and participate in debates about future machines The great promise of artificial intelligence s evolution lives alongside an equally great anxiety As we develop increasingly autonomous machines that do things in the world questions about agency distinguishing machines that can act from those that cannot are among the thorniest we face A concise and probing exploration of agency this accessible textbook provides the critical technical and

conceptual tools needed to make sense of rapid changes in what machines can do and their role in our lives James Mattingly and Beba Cibralic begin with an examination of foundational issues What is agency How does it differ from mindedness consciousness and intelligence Can we attribute agency to certain machines and if so how and why They then examine the social and ethical implications of building ever more complex machines including those concerning moral status and responsibility Drawing together ideas from philosophy and computer science as well as from information theory literature and the history of science Machine Agency invites students to participate thoughtfully in critical debates about future machines Provides a roadmap for interrogating the concept of machine agency suitable for philosophy majors and non majors alike Investigates the connections between developments in AI and pressing issues in analytic philosophy Explores the social and ethical impacts of computational systems with agency Features robust end of chapter exercises

Posthumanity Brian Cooney, 2004-05-26 In Posthumanity Brian Cooney examines this philosophically turbulent era in which the products of our latest technology will include a new kind of reality new kinds of minds and new sorts of bodies for those minds Until now major technological innovations have always had an important effect on human history But our newest technology will alter the human animal to such an extent that the next era could end up being posthuman Posthumanity introduces key concepts in philosophy in a creative and provocative manner guaranteed to engage the attention of first year students and other newcomers to the study of philosophy Using examples from films television and science fiction Cooney advances a fascinating and original argument about technology while simultaneously acquainting students with the foundations of philosophy

Machine Intelligence Andy Clark, Toribio, 2012-11-12 Summarizes and illuminates two decades of research Gathering important papers by both philosophers and scientists this collection illuminates the central themes that have arisen during the last two decades of work on the conceptual foundations of artificial intelligence and cognitive science Each volume begins with a comprehensive introduction that places the coverage in a broader perspective and links it with material in the companion volumes The collection is of interest in many disciplines including computer science linguistics biology information science psychology neuroscience iconography and philosophy Examines initial efforts and the latest controversies The topics covered range from the bedrock assumptions of the computational approach to understanding the mind to the more recent debates concerning cognitive architectures all the way to the latest developments in robotics artificial life and dynamical systems theory The collection first examines the lineage of major research programs beginning with the basic idea of machine intelligence itself then focuses on specific aspects of thought and intelligence highlighting the much discussed issue of consciousness the equally important but less densely researched issue of emotional response and the more traditionally philosophical topic of language and meaning Provides a gamut of perspectives The editors have included several articles that challenge crucial elements of the familiar research program of cognitive science as well as important writings whose previous circulation has been limited Within each volume the papers are organized to reflect a variety of research

programs and issues The substantive introductions that accompany each volume further organize the material and provide readers with a working sense of the issues and the connection between articles

The Thinking Machine Charles Judson Herrick, 1929 This is a book about the natural history of human nature It is not a book about philosophy for philosophers It is a plain and straightforward statement for ordinary people of what another very ordinary sort of man who has considerable experience with the mechanisms of human life and how they work thinks about it all We all want to understand human nature better because it is our nature The better we understand it the more likely we are to get along with ourselves our neighbors and our surroundings in general We want to make life more worth while to get as much out of it as we can and to put as much into it as we can to make a better living and to have as much fun doing it as possible We need to know how we live what the apparatus of life is and how it works in order to make a better job of it Preface

Artificial Intelligence: Toward Machines that Think Stanford University. Computer Science Dept. Heuristic Programming Project, B. G. Buchanan, 1984

Artificial Intelligence Nils J. Nilsson, 1998-04 Nilsson employs increasingly capable intelligent agents in an evolutionary approach a novel perspective from which to view and teach topics in artificial intelligence

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