
Artificial Intelligence And Life In 2030 Stanford University

Advances in Artificial Intelligence, Computation, and Data Science

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OSBORNE JAYLIN

*Advances in Artificial
Intelligence, Computation,
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Nature
Artificial Intelligence for
the Internet of Everything
considers the foundations,
metrics and applications

of IoE systems. It covers whether devices and IoE systems should speak only to each other, to humans or to both. Further, the book explores how IoE systems affect targeted audiences (researchers, machines, robots, users) and society, as well as future ecosystems. It examines the meaning, value and effect that IoT has had

and may have on ordinary life, in business, on the battlefield, and with the rise of intelligent and autonomous systems. Based on an artificial intelligence (AI) perspective, this book addresses how IoE affects sensing, perception, cognition and behavior. Each chapter addresses practical, measurement, theoretical and research

questions about how these “things may affect individuals, teams, society or each other. Of particular focus is what may happen when these “things begin to reason, communicate and act autonomously on their own, whether independently or interdependently with other “things . Considers the foundations, metrics and applications of loE systems Debates whether loE systems should speak to humans and each other Explores how loE systems affect targeted audiences

and society Discusses theoretical IoT ecosystem models
Life of AI HarperChristian + ORM
 This book brings together the work of historians and sociologists with perspectives from media studies, communication studies, cultural studies, and information studies to address the origins, practices, and possible futures of contemporary machine learning. From its foundations in 1950s and 1960s pattern recognition and neural network research to the

modern-day social and technological dramas of DeepMind’s AlphaGo, predictive political forecasting, and the governmentality of extractive logistics, machine learning has become controversial precisely because of its increased embeddedness and agency in our everyday lives. How can we disentangle the history of machine learning from conventional histories of artificial intelligence? How can machinic agents’ capacity for novelty be theorized? Can reform

initiatives for fairness and equity in AI and machine learning be realized, or are they doomed to cooptation and failure? And just what kind of “learning” does machine learning truly represent? We empirically address these questions and more to provide a baseline for future research. Chapter 2 is available open access under a Creative Commons Attribution 4.0 International License via link.springer.com. Architects of Intelligence Brightpoint Press
Do you want to

understand the benefits AI has in various industries across the globe? Would you like to discover how AI is applied nowadays to improve our lives? Have you ever wondered if AI will replace the human workforce and if it could replace you? If your answer is yes to any of these questions, then keep reading because you're about to find what you're looking for. Artificial Intelligence has become an inherent part of our everyday life, and whether we admit it or not, at times it seems to

know too much about us. You are about to find out and be amazed at how well companies have integrated AI in all their services in an attempt to make your life more comfortable. But Artificial intelligence is responsible for so much more than just adding comfort to your everyday life. In this guide you will discover: How AI is changing the world you live in (you'll be surprised in so many ways!) How world-renown companies like Google, Facebook, and IBM are leveraging AI in their

businesses (you're using most of them without realizing) 7 amazing benefits AI will bring to your life soon (number 4 is a life-changer) How AI technology is applied to the health care industry, without losing its qualified professionals The key to understanding the vulnerabilities of AI and how to avoid using it in corrupt ways Practical ways AI is operating globally to help you improve your business and your life Why it's crucial to understand how AI works in our everyday

life - social media, emails, maps and direction apps, smart devices - even if you're not a gadget lover 1 essential truth you don't want to believe, but should, to calm your fear that AI will take over human intelligence. ... and much, much more! This book is a practical guide for all who want to understand how AI is changing the world they live in today. Are you ready to discover how AI is benefiting your professional and personal life? Make the first step towards an innovative

future and click the "Add to Cart" button now!
[The Artificial Life Route to Artificial Intelligence](#) Packt Publishing Ltd
 Over the coming decades, Artificial Intelligence will profoundly impact the way we live, work, wage war, play, seek a mate, educate our young, and care for our elderly. It is likely to greatly increase our aggregate wealth, but it will also upend our labor markets, reshuffle our social order, and strain our private and public institutions. Eventually it may alter how we see our

place in the universe, as machines pursue goals independent of their creators and outperform us in domains previously believed to be the sole dominion of humans. Whether we regard them as conscious or unwitting, revere them as a new form of life or dismiss them as mere clever appliances, is beside the point. They are likely to play an increasingly critical and intimate role in many aspects of our lives. The emergence of systems capable of independent reasoning

and action raises serious questions about just whose interests they are permitted to serve, and what limits our society should place on their creation and use. Deep ethical questions that have bedeviled philosophers for ages will suddenly arrive on the steps of our courthouses. Can a machine be held accountable for its actions? Should intelligent systems enjoy independent rights and responsibilities, or are they simple property? Who should be held

responsible when a self-driving car kills a pedestrian? Can your personal robot hold your place in line, or be compelled to testify against you? If it turns out to be possible to upload your mind into a machine, is that still you? The answers may surprise you.

Artificial Intelligence

Springer Nature

Analytics of Life provides the reader with a broad overview of the field of data analytics and artificial intelligence. It provides the layperson an

understanding of the various stages of artificial intelligence, the risks and powerful benefits. And it provides a way to look at big data and machine learning that enables us to make the most of this exciting new realm of technology in our day-to-day jobs and our small businesses. Questions you can find answers* * What is artificial intelligence (AI)? * What is the difference between AI, machine learning and data analytics? * Which jobs AI will replace, which jobs are safe from data

analytics revolution? * Why data analytics is the best career move? * How can I apply data analytics in my job or small business? Who is this book for? * Managers and business professionals * Marketers, product managers, and business strategists * Entrepreneurs, founders and startups team members * Consultants, advisors and educators * Almost anybody who has an interest in the future According to an article by Cade Metz in The New York Times, "Researchers

say computer systems are learning from lots and lots of digitized books and news articles that could bake old attitudes into new technology." Oxford University professor Nick Bostrom argues that if machine brains surpassed human brains in general intelligence, then this new superintelligence could become extremely powerful - possibly beyond our control. MIT professor Max Tegmark describes and illuminates the recent, ground-breaking advances in Artificial Intelligence and

how it might overtake human intelligence. As Oxford University economist Daniel Susskind points out, technological progress could bring about unprecedented prosperity, solving one of humanity's oldest problems: how to make sure that everyone has enough to live on. Distinguished AI researcher and professor of computer science at UC Berkeley, Russell Stuart suggests that we can rebuild AI on a new foundation, according to which machines are

designed to be inherently uncertain about the human preferences they are required to satisfy. Industry experts claim that AI will have a negative impact on blue-collar jobs, but Mert predicts that Americans and Europeans will experience a strong impact on white-collar jobs as well. And Mert also provides research results and a clear description of which jobs will be affected and how soon, which jobs could be enhanced with AI. Analytics of Life also provides solutions and

insight into some of the most profound changes to come in human history. [Artificial Intelligence for the Internet of Everything](#) Springer Nature Be an adaptive thinker that leads the way to Artificial Intelligence Key Features AI-based examples to guide you in designing and implementing machine intelligence Develop your own method for future AI solutions Acquire advanced AI, machine learning, and deep learning design skills Book Description Artificial

Intelligence has the potential to replicate humans in every field. This book serves as a starting point for you to understand how AI is built, with the help of intriguing examples and case studies. Artificial Intelligence By Example will make you an adaptive thinker and help you apply concepts to real-life scenarios. Using some of the most interesting AI examples, right from a simple chess engine to a cognitive chatbot, you will learn how to tackle the machine you are

competing with. You will study some of the most advanced machine learning models, understand how to apply AI to blockchain and IoT, and develop emotional quotient in chatbots using neural networks. You will move on to designing AI solutions in a simple manner rather than get confused by complex architectures and techniques. This comprehensive guide will be a starter kit for you to develop AI applications on your own. By the end of this book, will have

understood the fundamentals of AI and worked through a number of case studies that will help you develop business vision. What you will learn Use adaptive thinking to solve real-life AI case studies Rise beyond being a modern-day factory code worker Acquire advanced AI, machine learning, and deep learning designing skills Learn about cognitive NLP chatbots, quantum computing, and IoT and blockchain technology Understand future AI solutions and adapt

quickly to them Develop out-of-the-box thinking to face any challenge the market presents Who this book is for Artificial Intelligence by Example is a simple, explanatory, and descriptive guide for junior developers, experienced developers, technology consultants, and those interested in AI who want to understand the fundamentals of Artificial Intelligence and implement it practically by devising smart solutions. Prior experience with Python and statistical knowledge is essential to

make the most out of this book.
Artificial Intelligence BPB Publications
Seminar paper from the year 2014 in the subject Computer Science - Internet, New Technologies, grade: A, Cardiff Metropolitan University (Cardiff Metropolitan University), course: MSc Technology Project Management, language: English, abstract: Importance of technology has been accepted in every industry; it is being used by different professionals

in different forms in order to make their work simple, accurate and also to understand their work. There are a large number of softwares, customized, non customized, sophisticated to meet professional requirements and help them in delivering accurate work. Now most of the data driven decisions of the business are being taken with the help of technology, it has made work more simplified and data analysis systems better. Apart from this, the modern legal system

has also accepted the importance of technology in the industry. Though there are certain basic softwares such as MS office, emails etc which are being used for the purpose of data retrieval; there are other sophisticated systems as well which help in improving organizational culture, better decision making, knowledge sharing etc in the business. One such software is artificial intelligence which is being widely used in the industry. This paper has

been written with the objective of understanding the importance of artificial intelligence in the social life of people. This paper will include a comprehensive analysis on the topic, include advantages and disadvantages of artificial intelligence, its determinant and legal dimension of the subject; it also includes the social and ethical implication of the topic. This paper will facilitate the reader in understanding the topic and legal dimension

attached to it.

Artificial Intelligence

Shockwave Publishing via PublishDrive

The United States has undergone several major transformations economically, politically, and socially. Today, the impact of artificial intelligence will bring another transformation affecting citizens' private lives as well as employment, communication, politics, and almost every other aspect of life. The question artificial intelligence raises is: what

kind of education will students need in confronting the obvious and projected impact of technology?

Transformations affect obvious aspects of life, but also raise significant issues that challenge values, ethics and standards. The purpose of this book is to define the role of education and its goals, content, and approaches that will assist citizens in addressing the challenges the artificial intelligence movement brings to the life of citizens. Positive aspects

of the transformation include communication, productivity, and other issues. However, there are hazards and downsides to artificial intelligence that must be addressed through an educated society. Education's role encompasses assisting individuals to address the positive and negative aspects of any creative intervention. Thinking coupled with insight into principles, ethics, and the meaning of life are critical. Education prepares individuals for

changing times in order to protect their freedoms and democracy and find a life of purpose and meaning.

Artificial Intelligence and Daily Life BPB

Publications

Learn Everything You

Need to Know About

Artificial Intelligence! Do

you want to learn more

about Artificial

Intelligence and its impact

to human society? Are

you finding the traditional

Artificial Intelligence

textbooks difficult to

read? "Artificial

Intelligence: Taking Over -

How Will AI and Machine Learning Impact Your Life?" by James Hendrickson is THE guide you need to start reading right now! As we move in the age of wearable computers, sensory expansion, wireless devices, intelligent environments, thought-controlled prosthetics, and rapid-fire information search and retrieval, the line between the user and her tools grows thinner day by day. "Artificial Intelligence: Taking Over" is a great and impact filled book that presents

key Artificial Intelligence (AI) concepts in a simple to read format with examples. What Separates This Artificial Intelligence Book from the Rest? This guide focuses mainly on the impact of AI in the knowledge of human life, particularly history, philosophy, challenges and the threats of artificial intelligence to human society. It was written to inspire you to embrace the arrival of AI (especially as it affects human society) as a progressive drive for the

enablement of knowledge workers, and will assist you to choose what responsibilities is currently being carried out by your knowledgeable employees that can be offloaded to the machine. You Will Learn the Following: -The History of Artificial Intelligence -The Philosophy of Artificial Intelligence -What is Artificial Intelligence? - Artificial Intelligence versus Machine Learning - Practical Uses of AI and Impact on Human Life - Challenges Present in AI

Research -Threats of AI to Human Society -And much more.. Order Now!

ARTIFICIAL

INTELLIGENCE Catapult

Learn how Artificial Intelligence (AI) strikes deeper roots with new products and services
 DESCRIPTION Our World of personal life and work is set to change dramatically over the next decade as Artificial Intelligence (AI) strikes deeper roots with new products and services; robots take charge of manufacturing and warehouses; and drones

reach the remote corners to deliver orders to customers. AI services and robots will particularly facilitate the life of the older people and the visually-impaired. AI has raised the bar of competition in the international market place and countries are busy implementing policies that will keep them ahead in the race of the next-generational change. AI will raise the productivity of the economy and provide a lot more convenience, though there is bound to be a

short-term pain in the transformational process. This book explains the concepts of AI with lots of real-life examples. While the big tech companies like Alphabet, Amazon, Apple, Facebook, IBM, Microsoft (3AFIM) of the US and Alibaba, Baidu, JD.com, Tencent (ABJY) of chine are busy re-fashioning their businesses by integrating AI into all products and services they deliver, startups on the other hand are disrupting the traditional business models in finance, e-

commerce, healthcare, HR management, fashion, law and even agriculture. AI-driven smart cities would provide a richer quality of living to their residents. This book also provide an insight into various social and ethical issues, such as monopoly of the big tech, ownership of data, personal privacy, job losses and autonomy of technology particularly in military warfare, which poses an existential threat to mankind. Future of AI is also discusses taking a 360-degree approach. Ê AI offers a

huge economic opportunity, but a thoughtful approach for democratization of technology is required to provide benefits to all sections of the society. Nations and communities need to come together to evolve models that will be sustainable in the long run. KEY FEATURES The book gives a lucid introduction to the idea of AI. The book is insightful for an academic understanding of AI in the concept of Legal Personality meant for Ê every person, including

professionals in the field of Technology, Finance, Healthcare, HR Management, Agriculture.. The book gives a idea about many new AI products and services being released in the market. The book presents various social, ethical, and political challenges including significant risk to humanity. WHAT WILL YOU LEARN Able to solve real-life AI case studies. Understand the future of AI solutions and adapt quickly to them. WHO THIS BOOK IS FOR It is a

simple, explanatory, and descriptive guide for developers, technology consultants, and those interested in AI and wants to understand the fundamentals of AI and implement it practically by devising smart solutions. Table of Contents

1. AI, How it is transforming Life and Business
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Life 3.0 GRIN Verlag

Originally published in 1995, this volume is the direct result of a conference in which a number of leading researchers from the fields of artificial

intelligence and biology gathered to examine whether there was any ground to assume that a new AI paradigm was forming itself and what the essential ingredients of this new paradigm were. A great deal of scepticism is justified when researchers, particularly in the cognitive sciences, talk about a new paradigm. Shifts in paradigm mean not only new ideas but also shifts in what constitutes good problems, what counts as a result, the experimental practice to validate

results, and the technological tools needed to do research. Due to the complexity of the subject matter, paradigms abound in the cognitive sciences -- connectionism being the most prominent newcomer in the mid-1980s. This workshop group was brought together in order to clarify the common ground, see what had been achieved so far, and examine in which way the research could move further. This volume is a reflection of this important meeting. It

contains contributions which were distributed before the workshop but then substantially broadened and revised to reflect the workshop discussions and more recent technical work. Written in polemic form, sometimes criticizing the work done thus far within the new paradigm, this collection includes research program descriptions, technical contributions, and position papers. **Artificial Life** EOLSS Publications
The book demonstrates to

readers interested in social life in an understandable way how AI works and how it will dramatically change all areas of life. From the history of AI to its techniques and its diverse fields of application to its ethical-philosophical implications, all relevant aspects are presented in detail. The author does not remain descriptive, but also takes a critical stance on AI development in clear words. For the reader, the explanations are designed as a professional support

corset, in order to be able to act as a knowledgeable counterpart to the AI experts. The last two chapters take the reader into the future of life with super AI. With daring scenarios, the author alerts the reader in an enjoyable way to the breathtaking and socially highly explosive perspectives associated with AI and the ethical and philosophical questions that arise from it. This book is a translation of the original German 1st edition *Machtwechsel der*

Intelligenzen by Günter Cisek, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2021. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools

for the production of books and on the related technologies to support the authors.

Live Longer with AI

Oxford University Press "Buy the paperback version of this book and get the kindle book version for free" you know what it is and where we are with AI? where can we arrive? should we be afraid of artificial intelligence? The capabilities of artificial intelligence have fascinated human beings for decades. Advancements in the

years following the Second World War provided fodder for science fiction writers as well as computer scientists as they examined what a world filled with artificially intelligent machines might look like. Early imaginings in this area were often strange and exaggerated because the minds that imagined them came from a world where machines were little more than extensions of the human beings that controlled them. In Artificial Intelligence: A

Modern Approach, the reader will see that as computer technology advanced, artificial intelligence and human beings seemed to evolve together, creating a world in which both occupied a special place. In Artificial Intelligence: A Modern Approach, the reader will understand artificial intelligence well enough to recognize all the ways in which they already utilize artificial intelligence. Though many men and women in the world today use AI technology like Siri and

Alexa, some do not make active use of this type of technology and they see AI as something far removed from their lives. As the reader comes to understand AI better, they will see how facial recognition software, language processing software, and self-driving and maneuvering technology all represent applications of AI that are already a part of their life. Artificial Intelligence: A Modern Approach will explore the liminal world of artificial intelligence, machine learning, and

deep learning, and explain how these three forces are shaping the world of the future. No exploration of artificial intelligence would be complete without a review of where AI advancements in the future are likely to lead, specifically in the realms of medicine and business. **Artificial Intelligence: A Modern Approach** will explore applications of AI in the areas of medicine and business and attempt to paint a picture of how advancements in AI will change the face of these

industries. Finally, as much of AI has taken a page from the fiction realm, this book will examine fictional portrayals of AI technology and attempt to separate fact from fiction. This book is designed for the AI enthusiast and the AI beginner. The reader will gain knowledge of artificial intelligence that they can apply to whatever endeavor they choose. Would you like to know more? Scroll to the top of the page and select the buy now button.

The Triumph of Artificial Intelligence

Rowman & Littlefield
A wakeup call that shows us how to live our best and longest lives through the power of AI
Key Features
Discover how the latest cutting-edge developments in health and AI are helping us live longer, healthier, and better lives
Personalize your health, wealth and well-being using technology best suited to help you plan and build up your assets for a multi-stage life
Understand how we can live our best lives

in a post-COVID-19 world and equip ourselves for the next pandemic using technology

Book Description Live Longer with AI examines how the latest cutting-edge developments are helping us to live longer, healthier and better too. It compels us to stop thinking that health is about treating disease and start regarding it as our greatest personal and societal asset to protect. The book discusses the impact that AI has on understanding the cellular basis of aging and how

our genes are influenced by our environment - with the pandemic highlighting the interconnectedness of human and planetary health. Author Tina Woods, founder and CEO of Collider Health and Collider Science, and the co-founder of Longevity International, has curated a panel of deeply insightful interviews with some of today's brightest and most innovative thought leaders at the crossroads of health, technology and society. Read what leading experts in health and

technology are saying about the book: "This is a handbook for the revolution!" —Sir Muir Gray, Director, Optimal Ageing "You can live longer and be happier if you make some changes – that is the theme of this book. Well-written and compelling." —Ben Page, CEO, Ipsos Mori "Tina's book is a must-read for those who want to discover the future of health." —José Luis Cordeiro, Fellow, World Academy of Art & Science; Director, The Millennium Project; Vice

Chair, Humanity Plus; Co-Author of *The Death of Death* About the consultant editor Melissa Ream is a leading health and care strategist in the UK, leveraging user-driven design and artificial intelligence to design systems and support people to live healthier, longer lives. What you will learn Discover how AI is changing the way we understand the wider determinants of health, how the environment influences our genes and why the solutions for living longer are linked to

living greener Inform your perspective on how technology can deal with the health emergency in front of us – by minimizing health and wealth inequalities Learn why our “life data” is so important and how sharing it will help us develop aging “bio-markers”, enabling us to predict and manage dementia and other chronic diseases of aging Find out how scientists and doctors are using AI to find a vaccine for Covid-19, make us more resilient to future pandemic threats and

pre-empt the next outbreak Who this book is for Professionals and general readers with an interest in learning how technology can and is being used to change our approach to aging and help us live longer and healthier lives. No prior knowledge of or experience with artificial intelligence is required.
A Human Algorithm
 Yale University Press
 The hidden costs of artificial intelligence, from natural resources and labor to privacy and freedom What happens

when artificial intelligence saturates political life and depletes the planet? How is AI shaping our understanding of ourselves and our societies? In this book Kate Crawford reveals how this planetary network is fueling a shift toward undemocratic governance and increased inequality. Drawing on more than a decade of research, award-winning science, and technology, Crawford reveals how AI is a technology of extraction: from the energy and minerals

needed to build and sustain its infrastructure, to the exploited workers behind "automated" services, to the data AI collects from us. Rather than taking a narrow focus on code and algorithms, Crawford offers us a political and a material perspective on what it takes to make artificial intelligence and where it goes wrong. While technical systems present a veneer of objectivity, they are always systems of power. This is an urgent account of what is at stake as

technology companies use artificial intelligence to reshape the world. *Artificial Intelligence in Healthcare* Independently Published
Artificial Intelligence is a component of Encyclopedia of Technology, Information, and Systems Management Resources in the global Encyclopedia of Life Support Systems (EOLSS), which is an integrated compendium of twenty Encyclopedias. The Theme on Artificial Intelligence provides the essential aspects and

fundamentals of Artificial Intelligence: Definition, Trends, Techniques, and Cases; Logic in Artificial Intelligence (AI); Computational Intelligence; Knowledge Based System Development Tools. It is aimed at the following five major target audiences: University and College Students, Educators, Professional Practitioners, Research Personnel and Policy Analysts, Managers, and Decision Makers. Artificial Intelligence For Business Simon and Schuster

In this authoritative and eye-opening book, Max Tegmark describes and illuminates the recent, path-breaking advances in Artificial Intelligence and how it is poised to overtake human intelligence. How will AI affect crime, war, justice, jobs, society and our very sense of being human? The rise of AI has the potential to transform our future more than any other technology—and there's nobody better qualified or situated to explore that future than Max Tegmark, an MIT

professor who's helped mainstream research on how to keep AI beneficial. How can we grow our prosperity through automation without leaving people lacking income or purpose? What career advice should we give today's kids? How can we make future AI systems more robust, so that they do what we want without crashing, malfunctioning or getting hacked? Should we fear an arms race in lethal autonomous weapons? Will machines eventually outsmart us at all tasks,

replacing humans on the job market and perhaps altogether? Will AI help life flourish like never before or give us more power than we can handle? What sort of future do you want? This book empowers you to join what may be the most important conversation of our time. It doesn't shy away from the full range of viewpoints or from the most controversial issues—from superintelligence to meaning, consciousness and the ultimate physical

limits on life in the cosmos.
The Sentient Machine
 Springer Nature
 Currently, Artificial Intelligence (AI) lives amongst the human population. They reside in smartphones. They help people find content on the internet. They learn the behavior of their owners and put out relevant, interesting content to enhance their owner's experience while they are browsing on the internet. In this book you will learn all about Artificial Intelligence and how it will

affect your life in the near future. Learn exactly what Artificial Intelligence is Machine Learning AI and The Internet Of Things Opportunities for Artificial Intelligence Intelligent IoT and much much more!
The Culture of AI
 Academic Press
 This book begins with the past and present of the subversive technology of artificial intelligence, clearly analyzes the overall picture, latest developments and development trends of the artificial intelligence industry, and conducts in-

depth research on the competitive situation of various countries. The book also provides an in-depth analysis of the opportunities and challenges that artificial intelligence brings to individuals, businesses, and society. For readers who want to fully understand artificial intelligence, this book provides an important reference and is a must-read.

[The Age of AI](#)

Independently Published

In the autumn of 1960, twenty-year-old humanities student Pamela McCorduck encountered both the fringe science of early artificial intelligence, and C. P. Snow's Two Cultures lecture on the chasm between the sciences and the humanities. Each encounter shaped her life. Decades later her lifelong intuition was realized: AI and the humanities are profoundly connected. During that time, she wrote the first modern

history of artificial intelligence, *Machines Who Think*, and spent much time pulling on the sleeves of public intellectuals, trying in futility to suggest that artificial intelligence could be important. *Memoir, social history, group biography of the founding fathers of AI, This Could Be Important* follows the personal story of one AI spectator, from her early enthusiasms to her mature, more nuanced observations of the field.

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