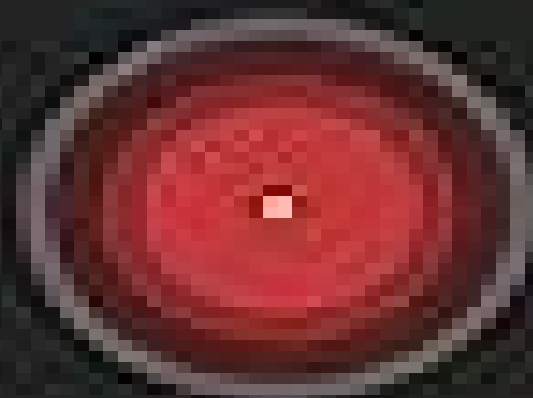


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Joshua K. Smith



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The Technological Singularity Murray Shanahan, 2015-08-07 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 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

The Technological Singularity Murray Shanahan, 2015-08-07 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 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 *The Digital Mind of Tomorrow* Isabella Wang,2022-07-12 No one knows but you Our outdated social structure collapses in the digital age We are ignorant of how technology affects us on a fundamental level The downgrade of human intelligence is faster than the progress of machine intelligence Modern thought and beliefs are misguided and powerless in a technology dominated future We are going through the most difficult change in history with people and organizations of all kinds being overwhelmed by unprecedented levels of change and uncertainty You ve come across this book because you re an idealist looking for the meaning and purpose of all your actions Welcome to the perfect place Use this book to identify your hunches and expand your connections and imagination The Digital Mind of Tomorrow is the first book to look at the fast changing digital world through the lenses of business sociology psychology philosophy and spirituality It asks important questions such as How has technology affected society businesses and human behavior What is the most critical danger that only a few people are well aware of What is the truth confusion and implication of today s digital world Can digital transcendence save humanity from a disruptive disconnected reality How to break through to the next level as a fulfilled individual Featuring exclusive interviews with visionary thinkers from Fortune 100 companies and high tech startups Join the venture to create new pathways outside of our established control and to discover new ways of thinking and living that restore the significance and aspiration of humanity Are you in **Artificial Intelligence for Medicine** Yoshiki Oshida,2021-10-11 The use of artificial intelligence AI in various fields is of major importance to improve the use of resources and time This book provides an analysis of how AI is used in both the medical field and beyond Topics that will be covered are bioinformatics biostatistics dentistry diagnosis and prognosis smart materials and drug discovery as they intersect with AI Also an outlook of the future of an AI assisted society will be explored Artificial Intelligence Sandeep Reddy,2020-12-02 The rediscovery of the potential of artificial intelligence AI to improve healthcare delivery and patient outcomes has led to an increasing application of AI techniques such as deep learning computer vision natural language processing and robotics in the healthcare domain Many governments and health authorities have prioritized the application of AI in the delivery of healthcare Also technological giants and leading universities have established teams dedicated to the application of AI in medicine These trends will mean an expanded role for AI in the provision of healthcare Yet there is an incomplete understanding of what AI is and its potential for use in healthcare This book discusses the different types of AI applicable to healthcare and their application in medicine population health genomics healthcare administration and delivery Readers especially healthcare professionals and managers will find the book useful to understand the different types of AI and how they are relevant to healthcare delivery The book provides examples of AI being applied in medicine population health genomics healthcare administration and delivery and how they can commence applying AI in their health services Researchers and technology professionals will also find the book useful to

note current trends in the application of AI in healthcare and initiate their own projects to enable the application of AI in healthcare medical domains The Artificial Intelligence Imperative Anastassia Lauterbach,Andrea

Bonime-Blanc,2018-04-12 This practical guide to artificial intelligence and its impact on industry dispels common myths and calls for cross sector collaborative leadership for the responsible design and embedding of AI in the daily work of businesses and oversight by boards Artificial intelligence has arrived and it s coming to a business near you The disruptive impact of AI on the global economy from health care to energy financial services to agriculture and defense to media is enormous

Technology literacy is a must for traditional businesses their boards policy makers and governance professionals This is the first book to explain where AI comes from why it has emerged as one of the most powerful forces in mergers and acquisitions and research and development and what companies need to do to implement it successfully It equips business leaders with a practical roadmap for competing and even thriving in the face of the coming AI revolution The authors analyze competitive trends provide industry and governance examples and explain interactions between AI and other digital technologies such as blockchain cybersecurity and the Internet of Things At the same time AI experts will learn how their research and products can increase the competitiveness of their businesses and corporate boards will come away with a thorough knowledge of the AI governance ethics and risk questions to ask Braving the Future Douglas Estes,2018-11-06 Humanity is nearing a

technological tipping point The blistering pace of technological scientific and social change is ushering in an era in which human bodies merge with devices corporations know everything about us and artificial intelligence develops human and even godlike potential In possession of the most powerful tools history has ever seen we will be faced with questions about wisdom authority faith desire and what it means to be human In Braving the Future Douglas Estes equips Christians to thoughtfully and prayerfully prepare for a future of technological reign that is rapidly expanding Drawing on Scripture Christian tradition and scientific literature Estes offers a theology of work creation and personhood that is both prophetic and sturdy enough to keep pace with the technology of a future as yet unknown He helps readers choose trust in God over fearful retreat and following Jesus over uncritical engagement with technology The future may not look exactly like a science fiction movie but are we ready to brave a future of limitless tech and boundless change **Digital Synergy** Ibrahiem M. M. El Emary,Anna

Brzozowska,Piotr Maśloch,2024-08-22 In an era where technological progress redefines the boundaries of business and management Digital Synergy Innovative Management in the ICT Era emerges as a guide for current and aspiring leaders This book delves into the heart of modern management practices illuminated by the transformative power of Information and Communication Technologies ICT and digital synergy Facing the relentless pace of change adaptation innovation and the utilization of digital synergy are no longer optional they are the bedrock of sustainable success Through a carefully selected collection of theories case studies expert insights and examples of digital synergy this book provides the foresight and tools necessary to navigate through the complexities of a globalized digital marketplace The book is divided into four sections 1

Financial and strategic management in uncertain times 2 Global trends and management challenges 3 Corporate social responsibility and effective CSR management 4 The future of logistics with a special focus on military logistics Designed for business leaders managers students and anyone keen on deepening their understanding of how ICT and digital synergy shape management strategies this book is a call to action It challenges to not just keep pace with technological progress but to lead the charge in leveraging it for strategic advantage

The Book Amaranth Borsuk, 2018-05-04 The book as object as content as idea as interface What is the book in a digital age Is it a physical object containing pages encased in covers Is it a portable device that gives us access to entire libraries The codex the book as bound paper sheets emerged around 150 CE It was preceded by clay tablets and papyrus scrolls Are those books In this volume in the MIT Press Essential Knowledge series Amaranth Borsuk considers the history of the book the future of the book and the idea of the book Tracing the interrelationship of form and content in the book's development she bridges book history book arts and electronic literature to expand our definition of an object we thought we knew intimately Contrary to the many reports of its death which has been blamed at various times on newspapers television and e readers the book is alive Despite nostalgic paeans to the codex and its printed pages Borsuk reminds us the term book commonly refers to both medium and content And the medium has proved to be malleable Rather than pinning our notion of the book to a single form Borsuk argues we should remember its long history of transformation Considering the book as object content idea and interface she shows that the physical form of the book has always been the site of experimentation and play Rather than creating a false dichotomy between print and digital media we should appreciate their continuities

Artificial Intelligence and Computing Logic Cyrus F. Nourani, 2021-12-22 Focusing on the cutting edge applications of AI cognitive computing from neuromorphic to quantum cognition as applied to AI business analytics this new volume explores AI's importance in managing cognitive processes along with ontological modeling concepts for venturing into new business frontiers The volume presents a selection of significant new accomplishments in the areas of AI cognitive computing ranging from neurocognition perception and decision making in the human brain combining neurocognitive techniques and effective computing to basic facial recognition computing models Topics include Agent neurocomputing techniques for facial expression recognition Computing haptic motion and ontology epistemic Characterizations of morph schemas for visual analytics Learning and perceptive computing Functional and structural neuroimaging modeling Observed links between facial recognition and affective emotional processes Interaction of cognitive and emotional processes during social decision making Neurocognitive processing of emotional facial expressions in individuals Neurocognitive affective system for emotive robot androids Virtual reality based affect adaptive neuromorphic computing Executive surveys indicate that cognitive adoption is very important in business strategy for success and to remain competitive Employing cognitive based processes provides the way to get the right information in the right hands at the right time which is the key to winning in the digital era and to driving business value that emphasizes competitive

differentiation Several chapters of the volume address the goal of using cognitive technology to improve search capabilities to provide personalized customer service in business and in health and wellness and to create better workflow management Key features Looks at the newest frontiers on very popular AI and analytics topics Discusses new techniques for visual analytics and data filtering Shows how AI and cognitive science merges with quantum neurocognitive computing Presents ontology models with ontology preservation data filtering techniques Provides a cross transposition on AI and digitizations for business model innovations Artificial Intelligence and Computing Logic Cognitive Technology for AI Business Analytics is a valuable resource that informs businesses and other enterprises the value of artificial intelligence and computing logic applications

Spaceflight Michael J. Neufeld, 2018-10-16 A concise history of spaceflight from military rocketry through Sputnik Apollo robots in space space culture and human spaceflight today Spaceflight is one of the greatest human achievements of the twentieth century The Soviets launched Sputnik the first satellite in 1957 less than twelve years later the American Apollo astronauts landed on the Moon In this volume of the MIT Press Essential Knowledge series Michael Neufeld offers a concise history of spaceflight mapping the full spectrum of activities that humans have developed in space Neufeld explains that the space program should not be equated only with human spaceflight Since the 1960s unmanned military and commercial spacecraft have been orbiting near the Earth and robotic deep space explorers have sent back stunning images of faraway planets Neufeld begins with the origins of space ideas and the discovery that rocketry could be used for spaceflight He then discusses the Soviet U S Cold War space race and reminds us that NASA resisted adding female astronauts even after the Soviets sent the first female cosmonaut into orbit He analyzes the two rationales for the Apollo program prestige and scientific discovery this last something of an afterthought He describes the internationalization and privatization of human spaceflight after the Cold War the cultural influence of space science fiction including Star Trek and Star Wars space tourism for the ultra rich and the popular desire to go into space Whether we become a multiplanet species as some predict or continue to call Earth home this book offers a useful primer

Machine Learning Ethem Alpaydin, 2016-10-07 A concise overview of machine learning computer programs that learn from data which underlies applications that include recommendation systems face recognition and driverless cars Today machine learning underlies a range of applications we use every day from product recommendations to voice recognition as well as some we don't yet use everyday including driverless cars It is the basis of the new approach in computing where we do not write programs but collect data the idea is to learn the algorithms for the tasks automatically from data As computing devices grow more ubiquitous a larger part of our lives and work is recorded digitally and as Big Data has gotten bigger the theory of machine learning the foundation of efforts to process that data into knowledge has also advanced In this book machine learning expert Ethem Alpaydin offers a concise overview of the subject for the general reader describing its evolution explaining important learning algorithms and presenting example applications Alpaydin offers an account of how digital technology advanced from

number crunching mainframes to mobile devices putting today's machine learning boom in context He describes the basics of machine learning and some applications the use of machine learning algorithms for pattern recognition artificial neural networks inspired by the human brain algorithms that learn associations between instances with such applications as customer segmentation and learning recommendations and reinforcement learning when an autonomous agent learns act so as to maximize reward and minimize penalty Alpaydin then considers some future directions for machine learning and the new field of data science and discusses the ethical and legal implications for data privacy and security

Haptics Lynette Jones, 2018-09-04 An accessible nontechnical overview of active touch sensing from sensory receptors in the skin to tactile surfaces on flat screen displays Haptics or haptic sensing refers to the ability to identify and perceive objects through touch This is active touch involving exploration of an object with the hand rather than the passive sensing of a vibration or force on the skin The development of new technologies including prosthetic hands and tactile surfaces for flat screen displays depends on our knowledge of haptics In this volume in the MIT Press Essential Knowledge series Lynette Jones offers an accessible overview of haptics or active touch sensing and its applications Jones explains that haptics involves integrating information from touch and kinesthesia that is information both from sensors in the skin and from sensors in muscles tendons and joints The challenge for technology is to reproduce in a virtual world some of the sensations associated with physical interactions with the environment Jones maps the building blocks of the tactile system the receptors in the skin and the skin itself and how information is processed at this interface with the external world She describes haptic perception the processing of haptic information in the brain haptic illusions or distorted perceptions of objects and the body itself tactile and haptic displays from braille to robotic systems tactile compensation for other sensory impairments surface haptics which creates virtual haptic effects on physical surfaces such as touch screens and the development of robotic and prosthetic hands that mimic the properties of human hands

The Future Nick Montfort, 2017-12-08 How the future has been imagined and made through the work of writers artists inventors and designers The future is like an unwritten book It is not something we see in a crystal ball or can only hope to predict like the weather In this volume of the MIT Press's Essential Knowledge series Nick Montfort argues that the future is something to be made not predicted Montfort offers what he considers essential knowledge about the future as seen in the work of writers artists inventors and designers mainly in Western culture who developed and described the core components of the futures they envisioned Montfort's approach is not that of futurology or scenario planning instead he reports on the work of making the future the thinkers who devoted themselves to writing pages in the unwritten book Douglas Engelbart Alan Kay and Ted Nelson didn't predict the future of computing for instance They were three of the people who made it Montfort focuses on how the development of technologies with an emphasis on digital technologies has been bound up with ideas about the future Readers learn about kitchens of the future and the vision behind them literary utopias from Plato's Republic to Edward Bellamy's Looking Backward and Charlotte Perkins Gilman's Herland

the Futurama exhibit at the 1939 New York World's Fair and what led up to Tim Berners-Lee's invention of the World Wide Web. Montfort describes the notebook computer as a human-centered alternative to the idea of the computer as a room-sized giant brain. Speculative practice in design and science fiction and throughout the best ways to imagine and build the future.

Extremism J. M. Berger, 2018-08-28 This compulsively readable introduction to extremism explains how these ideologies are constructed and how they escalate, offering both historical and contemporary examples. In this volume in the MIT Press Essential Knowledge series, J. M. Berger offers a nuanced introduction to the extremist movements threatening to destabilize civil societies around the globe. He explains what extremism is, how extremist ideologies are constructed, and why extremism can escalate into violence. Berger shows that although the ideological content of extremist movements varies widely, there are common structural elements. Berger describes the evolution of identity movements and individual and group radicalization, offering case studies and examples such as The destruction of Carthage by the Romans (often called the first genocide), The apocalyptic jihadism of Al Qaeda, America's new alt-right, The anti-Semitic conspiracy tract The Protocols of the Elders of Zion. Berger, an expert on extremist movements and terrorism, explains that extremism arises from a perception of us versus them, intensified by the conviction that the success of us is inseparable from hostile acts against them. Extremism differs from ordinary unpleasantness, run-of-the-mill hatred, and racism by its sweeping rationalization of an insistence on violence. If we understand its causes and the common elements of its movements, Berger says, we will be more effective in countering it.

Robotic Persons Joshua K. Smith, 2021-02-26 Robotic Persons will introduce the evangelical community to the journey of Robotic Futurism and how current and forthcoming AI-driven robots will impact human value and dignity. This book will consider three key areas of robotic development and the existential risks on the horizon for humans in the fields of work, war, and sex. There are risks in the fields of work because there is a temptation to replace human workers with automation. Current arguments for the benefit of war-fighting robots posit that these robots will eliminate war and the risk of war, but there is much more to the story. Arguments for sex and companion robots proffer that they will benefit the fringe community or help those who do not have a relative to care for them, but again there are many ethical and philosophical problems with these arguments. Robotic Persons not only introduces the reader to these issues but also gives an evangelical response to each. There is presently no evangelical work addressing these critical issues. Robotic Persons will argue that granting legal personhood to qualified robots will further prevent dehumanizing use of robots and protect human dignity and value.

What's Next? Jim Al-Khalili, 2017-10-05 Thought the science of the future was all hoverboards and space travel. Think again. Every day scientists come up with the ingenious solutions and surprising discoveries that will define our future. So here Jim Al-Khalili and his crack team of experts bin the crystal ball and use cutting-edge science to get a glimpse of what's in store. From whether teleportation is really possible (spoiler: it is) to what we'll do if artificial intelligence takes over, What's Next takes on the big questions. And along the way it'll answer questions like: Will we find a cure to all diseases? An answer to

climate change Will bionics make us into superheroes Touching on everything from genetics to transport and nanotechnology to teleportation What's Next is a fascinating fun and informative look at what's in store for the human race

Algoritmocracia - Como a IA está a transformar as nossas democracias Adolfo Mesquita Nunes, 2025-10-01 Neste livro Adolfo Mesquita Nunes mostra que a Inteligência Artificial não é apenas uma inovação tecnológica mas um dos maiores desafios sobrevivência das democracias liberais Algoritmocracia um alerta e um manifesto A IA já molda o nosso quotidiano organiza o que vemos condiciona o que pensamos influencia as nossas escolhas til mas também está a alterar o espaço político amplificando populismos radicalizando discursos e fragilizando a confiança nas instituições O livro explica que a verdade partilhada o ponto de partida da vida em comum e mostra como a IA está a corroer essa base mudando a nossa relação com os factos e com a realidade Mais do que um diagnóstico lança um debate e propõe caminhos para defender a liberdade de pensamento e a vitalidade da democracia liberal Depois de A Grande Escolha Mundo Global ou Países Fechados 2020 Adolfo Mesquita Nunes regressa com uma reflexão incisiva e urgente sobre o poder imenso dos algoritmos na política um poder que já governa parte da nossa vida sem nunca ter sido eleito

Synesthesia Richard E. Cytowic, 2018-03-09 An accessible concise primer on the neurological trait of synesthesia vividly felt sensory couplings by a founder of the field One in twenty three people carry the genes for the synesthesia Not a disorder but a neurological trait like perfect pitch synesthesia creates vividly felt cross sensory couplings A synesthete might hear a voice and at the same time see it as a color or shape taste its distinctive flavor or feel it as a physical touch In this volume in the MIT Press Essential Knowledge series Richard Cytowic the expert who returned synesthesia to mainstream science after decades of oblivion offers a concise accessible primer on this fascinating human experience Cytowic explains that synesthesia's most frequent manifestation is seeing days of the week as colored followed by sensing letters numerals and punctuation marks in different hues even when printed in black Other manifestations include tasting food in shapes seeing music in moving colors and mapping numbers and other sequences spatially One synesthete declares Chocolate smells pink and sparkly another invents a dish chicken vanilla ice cream and orange juice concentrate that tastes intensely blue Cytowic who in the 1980s revived scientific interest in synesthesia sees it now understood as a spectrum an umbrella term that covers five clusters of outwardly felt couplings that can occur via several pathways Yet synesthetic or not each brain uniquely filters what it perceives Cytowic reminds us that each individual's perspective on the world is thoroughly subjective

Machine Translation Thierry Poibeau, 2017-09-15 A concise nontechnical overview of the development of machine translation including the different approaches evaluation issues and major players in the industry The dream of a universal translation device goes back many decades long before Douglas Adams's fictional Babel fish provided this service in The Hitchhiker's Guide to the Galaxy Since the advent of computers research has focused on the design of digital machine translation tools computer programs capable of automatically translating a text from a source language to a target language This has become one of the most fundamental tasks of

artificial intelligence This volume in the MIT Press Essential Knowledge series offers a concise nontechnical overview of the development of machine translation including the different approaches evaluation issues and market potential The main approaches are presented from a largely historical perspective and in an intuitive manner allowing the reader to understand the main principles without knowing the mathematical details The book begins by discussing problems that must be solved during the development of a machine translation system and offering a brief overview of the evolution of the field It then takes up the history of machine translation in more detail describing its pre digital beginnings rule based approaches the 1966 ALPAC Automatic Language Processing Advisory Committee report and its consequences the advent of parallel corpora the example based paradigm the statistical paradigm the segment based approach the introduction of more linguistic knowledge into the systems and the latest approaches based on deep learning Finally it considers evaluation challenges and the commercial status of the field including activities by such major players as Google and Systran

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