

Singularity Hypotheses A Scientific And Philosophical Assessment The Frontiers Collection

**Shigeyuki Hamori, Xiao-Guang Yue, Lu
Yang, James Crabbe**



Singularity Hypotheses A Scientific And Philosophical Assessment The Frontiers Collection:

Singularity Hypotheses Amnon H. Eden, James H Moor, Johnny H Soraker, Eric Steinhart, 2013-04-03 Singularity Hypotheses A Scientific and Philosophical Assessment offers authoritative jargon free essays and critical commentaries on accelerating technological progress and the notion of technological singularity It focuses on conjectures about the intelligence explosion transhumanism and whole brain emulation Recent years have seen a plethora of forecasts about the profound disruptive impact that is likely to result from further progress in these areas Many commentators however doubt the scientific rigor of these forecasts rejecting them as speculative and unfounded We therefore invited prominent computer scientists physicists philosophers biologists economists and other thinkers to assess the singularity hypotheses Their contributions go beyond speculation providing deep insights into the main issues and a balanced picture of the debate

The Technological Singularity Victor Callaghan, James Miller, Roman Yampolskiy, Stuart Armstrong, 2017-05-22 This volume contains a selection of authoritative essays exploring the central questions raised by the conjectured technological singularity In informed yet jargon free contributions written by active research scientists philosophers and sociologists it goes beyond philosophical discussion to provide a detailed account of the risks that the singularity poses to human society and perhaps most usefully the possible actions that society and technologists can take to manage the journey to any singularity in a way that ensures a positive rather than a negative impact on society The discussions provide perspectives that cover technological political and business issues The aim is to bring clarity and rigor to the debate in a way that will inform and stimulate both experts and interested general readers

Superintelligence Nick Bostrom, 2014-07-03 The human brain has some capabilities that the brains of other animals lack It is to these distinctive capabilities that our species owes its dominant position Other animals have stronger muscles or sharper claws but we have cleverer brains If machine brains one day come to surpass human brains in general intelligence then this new superintelligence could become very powerful As the fate of the gorillas now depends more on us humans than on the gorillas themselves so the fate of our species then would come to depend on the actions of the machine superintelligence But we have one advantage we get to make the first move Will it be possible to construct a seed AI or otherwise to engineer initial conditions so as to make an intelligence explosion survivable How could one achieve a controlled detonation To get closer to an answer to this question we must make our way through a fascinating landscape of topics and considerations Read the book and learn about oracles genies singletons about boxing methods tripwires and mind crime about humanity's cosmic endowment and differential technological development indirect normativity instrumental convergence whole brain emulation and technology couplings Malthusian economics and dystopian evolution artificial intelligence and biological cognitive enhancement and collective intelligence This profoundly ambitious and original book picks its way carefully through a vast tract of forbiddingly difficult intellectual terrain Yet the writing is so lucid that it somehow makes it all seem easy After an utterly engrossing journey that takes us to the frontiers of

thinking about the human condition and the future of intelligent life we find in Nick Bostrom's work nothing less than a reconceptualization of the essential task of our time

The Metaphysical Compass Jonathan Torralba Torron, 2024-08-12
An in depth analysis of the different worldviews available to us in today's world their underlying metaphysics and the symbolism they use to convey their doctrines The Metaphysical Compass is an exercise in both analysis and synthesis delving deeply into complex religious and philosophical issues while providing summarized access to vast amounts of information that is difficult for non specialists to access It is based on the incontrovertible premise that especially after the globalization of knowledge we find ourselves in a highly complex world in which different incompatible worldviews uneasily coexist To guide us in our search the book focuses on the metaphysical answers underlying the different worldviews available to us whether religious mystical esoteric philosophical or scientific It also stresses the importance of symbolism in transmitting these doctrines and its undeniable and growing prevalence in today's mass media and popular culture The Metaphysical Compass was designed as an enjoyable synthesis capable of conveying a large amount of information in a visual and summarized but not dumbed down way Furthermore the book contains plenty of hyperlinks digital editions and notes through which those interested can expand their knowledge on specific topics It is an ideal book for those with little time to investigate and confront the great questions of life Also for those interested in discovering all the possible solutions to the oldest philosophical question of all which lies at the core of each and every worldview the conflict between the One and the Many The Metaphysical Compass includes A massive repository of knowledge both ancient and modern highly structured and profusely illustrated designed to clear up all your metaphysical doubts and guide you in navigating the complexities of the modern world and its myriad worldviews A comparative table with the 41 main current worldviews in which their particularities are described their main symbols discussed and their central metaphysical beliefs defined compared and categorized 15 summary diagrams that explain the complete argument of the book in a clear and pleasant visual way Graphics highlighting the prevalence of certain recurrent metaphysical doctrines in modern popular culture

The Genesis Machine Amy Webb, Andrew Hessel, 2022-02-15 Named one of The New Yorker's BEST BOOKS OF 2022 SO FAR
The next frontier in technology is inside our own bodies Synthetic biology will revolutionize how we define family how we identify disease and treat aging where we make our homes and how we nourish ourselves This fast growing field which uses computers to modify or rewrite genetic code has created revolutionary groundbreaking solutions such as the mRNA COVID vaccines IVF and lab grown hamburger that tastes like the real thing It gives us options to deal with existential threats climate change food insecurity and access to fuel But there are significant risks Who should decide how to engineer living organisms Whether engineered organisms should be planted farmed and released into the wild Should there be limits to human enhancements What cyber biological risks are looming Could a future biological war using engineered organisms cause a mass extinction event Amy Webb and Andrew Hessel's riveting examination of synthetic biology and the bioeconomy

provide the background for thinking through the upcoming risks and moral dilemmas posed by redesigning life as well as the vast opportunities waiting for us on the horizon

A Framework for AI-Made Mistakes in German and English

Contract Law Turkhan Ismayilzada, 2024-06-19 This book tries to answer the question What happens if an AI system makes a mistake while contracting by applying an interdisciplinary and comparative legal methodology It offers a tantalizing glimpse into the intricate web of legal psychological and technical phenomena involved and how they are interconnected within the realm of contractual mistake doctrine as we know it today It covers a wide range of topics including the common origins of German and English contract law the pivotal role of intentions as a prerequisite for effectual contracts in both jurisdictions the classification of and psychological approach to contractual mistakes and the complexities of AI's participation in contract law Particular attention is paid to the juxtaposition of human and AI made mistakes from the perspective of information processing As a result the book offers a jurisdiction agnostic framework for AI made contractual mistakes that can aid legislators and policymakers in their deliberations on the regulation of AI in contract law The framework considers cultural and historical differences between German and English contract law and thus proposes an approach that can fit both and potentially other similar jurisdictions with minor adjustments In addition to these novel discussions the work explores the views of prominent scholars and international experts in the field As such it will appeal to researchers and scholars in the fields of law technology psychology and especially Artificial Intelligence By presenting a framework for AI made mistakes in German and English contract law Dr Ismayilzada offers a valuable contribution to the field inviting readers to explore the uncharted territory of AI and the law Join the author on this intellectual journey and gain insights that will redefine your perception of contracts in the age of AI

The Routledge Companion to Big History Craig Benjamin, Esther Quaedackers, David Baker, 2019-08-01 The Routledge Companion to Big History guides readers through the variety of themes and concepts that structure contemporary scholarship in the field of big history The volume is divided into five parts each representing current and evolving areas of interest to the community including big history's relationship to science social science the humanities and the future as well as teaching big history and little big histories Considering an ever expanding range of theoretical pedagogical and research topics the book addresses such questions as what is the relationship between big history and scientific research how are big historians working with philosophers and religious thinkers to help construct meaning how are leading theoreticians making sense of big history and its relationship to other creation narratives and paradigms what is little big history and how does big history impact on thinking about the future The book highlights the place of big history in historiographical traditions and the ways in which it can be used in education and public discourse across disciplines and at all levels A timely collection with contributions from leading proponents in the field it is the ideal guide for those wanting to engage with the theories and concepts behind big history

The Seneca Effect Ugo Bardi, 2017-08-22 The essence of this book can be found in a line written by the ancient Roman Stoic Philosopher Lucius

Annaeus Seneca Fortune is of sluggish growth but ruin is rapid This sentence summarizes the features of the phenomenon that we call collapse which is typically sudden and often unexpected like the proverbial house of cards But why are such collapses so common and what generates them Several books have been published on the subject including the well known Collapse by Jared Diamond 2005 The collapse of complex societies by Joseph Tainter 1998 and The Tipping Point by Malcom Gladwell 2000 Why The Seneca Effect This book is an ambitious attempt to pull these various strands together by describing collapse from a multi disciplinary viewpoint The reader will discover how collapse is a collective phenomenon that occurs in what we call today complex systems with a special emphasis on system dynamics and the concept of feedback From this foundation Bardi applies the theory to real world systems from the mechanics of fracture and the collapse of large structures to financial collapses famines and population collapses the fall of entire civilizations and the most dreadful collapse we can imagine that of the planetary ecosystem generated by overexploitation and climate change The final objective of the book is to describe a conclusion that the ancient stoic philosophers had already discovered long ago but that modern system science has rediscovered today If you want to avoid collapse you need to embrace change not fight it Neither a book about doom and gloom nor a cornucopianist's dream The Seneca Effect goes to the heart of the challenges that we are facing today helping us to manage our future rather than be managed by it

The Big Nine Amy Webb, 2019-03-05 A call to arms about the broken nature of artificial intelligence and the powerful corporations that are turning the human machine relationship on its head We like to think that we are in control of the future of artificial intelligence The reality though is that we the everyday people whose data powers AI aren't actually in control of anything When for example we speak with Alexa we contribute that data to a system we can't see and have no input into one largely free from regulation or oversight The big nine corporations Amazon Google Facebook Tencent Baidu Alibaba Microsoft IBM and Apple are the new gods of AI and are short changing our futures to reap immediate financial gain In this book Amy Webb reveals the pervasive invisible ways in which the foundations of AI the people working on the system their motivations the technology itself is broken Within our lifetimes AI will by design begin to behave unpredictably thinking and acting in ways which defy human logic The big nine corporations may be inadvertently building and enabling vast arrays of intelligent systems that don't share our motivations desires or hopes for the future of humanity Much more than a passionate human centered call to arms this book delivers a strategy for changing course and provides a path for liberating us from algorithmic decision makers and powerful corporations

Sustainable History and Human Dignity Nayef R.F. Al-Rodhan, 2022-01-01 In Sustainable History and Human Dignity Professor Nayef Al Rodhan shows that it is the human quest for sustainable governance balancing the ever present tension between nine human dignity needs and three human nature attributes emotionality amorality egoism that has and will most profoundly shape the course of history Beginning with an Ocean Model of a single collective human civilisation Al Rodhan constructs a common human story comprised of multiple geo cultural domains and sub cultures with a history of mutual borrowing and synergies If

humanity as a whole is to flourish all of these diverse geo cultural domains must succeed Only thus can lasting peace and prosperity be achieved for all especially in the face of Civilisational Frontier Risks and highly disruptive technologies in the twenty first century

Advances in Intelligent Systems, Computer Science and Digital Economics Zhengbing Hu, Sergey Petoukhov, Matthew He, 2020-01-23 This book comprises high quality refereed research papers presented at the 2019 International Symposium on Computer Science Digital Economy and Intelligent Systems CSDEIS2019 The symposium held in Moscow Russia on 4 6 October 2019 was organized jointly by Moscow State Technical University and the International Research Association of Modern Education and Computer Science The book discusses the state of the art in areas such as computer science and its technological applications intelligent systems and intellectual approaches and digital economics and methodological approaches It is an excellent reference resource for researchers undergraduate and graduate students engineers and management practitioners interested in computer science and its applications in engineering and management

Superintelligenz Nick Bostrom, 2014-11-10 Was geschieht wenn es Wissenschaftlern eines Tages gelingt eine Maschine zu entwickeln die die menschliche Intelligenz auf so gut wie allen wichtigen Gebieten bertrifft Klar ist Eine solche Superintelligenz wre enorm m chtig und wre uns vor Kontroll und Steuerungsprobleme stellen verglichen mit denen die Bew ltigung des Klimawandels ein Klacks ist Mehr noch Vermutlich wre die Zukunft der menschlichen Spezies in den H nden dieser Superintelligenz liegen so wie heute die Zukunft der Gorillas von uns abh ngt Zukunftsmusik Oder doch Science Fiction Eindeutig Zukunftsmusik sagt Nick Bostrom und zwar eine die vielleicht schon binnen eines Menschenalters erklingen wird Damit wir verstehen was auf uns zukommt nimmt er uns mit auf eine faszinierende Reise in die Welt der Orakel und Genies der Superrechner und Gehirnsimulationen aber vor allem in die Labore dieser Welt in denen fieberhaft an der Entwicklung einer k nstlichen Intelligenz gearbeitet wird Bostrom skizziert m gliche Szenarien wie die Geburt der Superintelligenz vonstattengehen knnte und widmet sich ausf hrlich den Folgen dieser Revolution Sie werden global sein und unser wirtschaftliches soziales und politisches Leben tiefgreifend ver ndern Wir m ssen handeln und zwar kollektiv bevor der Geist aus der Flasche gelassen ist also jetzt Das ist die eminent politische Botschaft dieses so spannenden wie wichtigen Buches

Ethics in Research Practice and Innovation Sandu, Antonio, Frunza, Ana, Unguru, Elena, 2018-11-16 A particularly important component of any research project is its ethical dimensions which can refer to varied categories of practice from the protection of human subjects involved in medical and social research to the publication of results research More recently with the estimation of the possible consequences of the implementation of technology it is important for today s researchers to address the standards of scientific practice and avoid unethical behavior Ethics in Research Practice and Innovation is an essential reference source that discusses current and historical aspects of ethical values in scientific research and technologies as well as emerging perspectives of conducting ethical research in a variety of fields Featuring research on topics such as clinical trials human subjects and informed consent this book is ideally designed for practitioners medical

professionals nurses researchers scientists scholars academicians policy makers and students seeking coverage on the ethical risks and limitations of research practice **ESG investment and its societal impacts** Shigeyuki

Hamori,Xiao-Guang Yue,Lu Yang,James Crabbe,2023-02-09

Human and Machine Consciousness David

Gamez,2018-03-07 Consciousness is widely perceived as one of the most fundamental interesting and difficult problems of our time However we still know next to nothing about the relationship between consciousness and the brain and we can only speculate about the consciousness of animals and machines Human and Machine Consciousness presents a new foundation for the scientific study of consciousness It sets out a bold interpretation of consciousness that neutralizes the philosophical problems and explains how we can make scientific predictions about the consciousness of animals brain damaged patients and machines Gamez interprets the scientific study of consciousness as a search for mathematical theories that map between measurements of consciousness and measurements of the physical world We can use artificial intelligence to discover these theories and they could make accurate predictions about the consciousness of humans animals and artificial systems Human and Machine Consciousness also provides original insights into unusual conscious experiences such as hallucinations religious experiences and out of body states and demonstrates how designer states of consciousness could be created in the future Gamez explains difficult concepts in a clear way that closely engages with scientific research His punchy concise prose is packed with vivid examples making it suitable for the educated general reader as well as philosophers and scientists Problems are brought to life in colourful illustrations and a helpful summary is given at the end of each chapter The endnotes provide detailed discussions of individual points and full references to the scientific and philosophical literature

Plurihistoricity Zoltán Boldizsár Simon,2025-07-25 This book situates historical scholarship within a plurihistoricity of contemporary historical culture exploring conflicting conceptions of historical change in technological utopias of human enhancement in prospects of human extinction in societal responses to the Anthropocene and in the imperative of bringing colonial patterns of historical injustice to justice Contemporary societies increasingly reclaim history from the academic pursuit of historiography On the one hand societal engagement in history is growing palpably History is literally everywhere in the fallen statues of past political regimes in trajectories of environmental degradation and in technological prospects of space expansion On the other hand societal demand for history seems to diminish rather than strengthen the authority of professionalized historical studies What do these societal historicities stand for How do they create pasts that matter What futures do they desire or attempt to avoid How do they view the historical transitions into those futures And what is the societal role of historical scholarship and scholarly conceptions of history in the plurihistoricity of contemporary historical culture By addressing these questions Simon s book is essential reading for everyone interested in the present and future of viewing the world historically **Machine Learning for Criminology and Crime Research** Gian Maria

Campedelli,2022-06-09 Machine Learning for Criminology and Crime Research At the Crossroads reviews the roots of the

intersection between machine learning artificial intelligence AI and research on crime examines the current state of the art in this area of scholarly inquiry and discusses future perspectives that may emerge from this relationship As machine learning and AI approaches become increasingly pervasive it is critical for criminology and crime research to reflect on the ways in which these paradigms could reshape the study of crime In response this book seeks to stimulate this discussion The opening part is framed through a historical lens with the first chapter dedicated to the origins of the relationship between AI and research on crime refuting the novelty narrative that often surrounds this debate The second presents a compact overview of the history of AI further providing a nontechnical primer on machine learning The following chapter reviews some of the most important trends in computational criminology and quantitatively characterizing publication patterns at the intersection of AI and criminology through a network science approach This book also looks to the future proposing two goals and four pathways to increase the positive societal impact of algorithmic systems in research on crime The sixth chapter provides a survey of the methods emerging from the integration of machine learning and causal inference showcasing their promise for answering a range of critical questions With its transdisciplinary approach Machine Learning for Criminology and Crime Research is important reading for scholars and students in criminology criminal justice sociology and economics as well as AI data sciences and statistics and computer science

Artificial General Intelligence Jordi Bieger, Ben

Goertzel, Alexey Potapov, 2015-07-14 This book constitutes the refereed proceedings of the 8th International Conference on Artificial General Intelligence AGI 2015 held in Berlin Germany in July 2015 The 41 papers were carefully reviewed and selected from 72 submissions The AGI conference series has played and continues to play a significant role in this resurgence of research on artificial intelligence in the deeper original sense of the term of artificial intelligence The conferences encourage interdisciplinary research based on different understandings of intelligence and exploring different approaches AGI research differs from the ordinary AI research by stressing on the versatility and wholeness of intelligence and by carrying out the engineering practice according to an outline of a system comparable to the human mind in a certain sense

Accelerating Economic Growth Jakub Growiec, 2022-09-07 What made it possible for the human species to conquer the world build a global digital economy and still want more What drives technological progress and economic growth in the long run and on a global scale And how will technological progress economic growth and the overall prosperity of human civilization unfold in the future This book sheds new light on these big questions by incorporating findings from physics anthropology psychology history philosophy and computer science in a brand new theory of economic growth Looking back across the millennia it identifies five major technological revolutions which have transformed humankind's capacity to process energy and information the cognitive agricultural scientific industrial and digital revolutions and characterizes the new avenues of economic development which they have opened while also exponentially accelerating growth

Trends in Ambient Intelligent Systems Kiran Kumar Ravulakollu, Mohammad Ayoub Khan, Ajith Abraham, 2016-03-18 This book

demonstrates the success of Ambient Intelligence in providing possible solutions for the daily needs of humans The book addresses implications of ambient intelligence in areas of domestic living elderly care robotics communication philosophy and others The objective of this edited volume is to show that Ambient Intelligence is a boon to humanity with conceptual philosophical methodical and applicative understanding The book also aims to schematically demonstrate developments in the direction of augmented sensors embedded systems and behavioral intelligence towards Ambient Intelligent Networks or Smart Living Technology It contains chapters in the field of Ambient Intelligent Networks which received highly positive feedback during the review process The book contains research work with in depth state of the art from augmented sensors embedded technology and artificial intelligence along with cutting edge research and development of technologies and applications of Ambient Intelligent Networks This book is intended to introduce ideas methods technologies of the future development of humanity Science and Technology

Singularity Hypotheses A Scientific And Philosophical Assessment The Frontiers Collection Book Review: Unveiling the Magic of Language

In an electronic era where connections and knowledge reign supreme, the enchanting power of language has are more apparent than ever. Its ability to stir emotions, provoke thought, and instigate transformation is actually remarkable. This extraordinary book, aptly titled "**Singularity Hypotheses A Scientific And Philosophical Assessment The Frontiers Collection**," published by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve to the book is central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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