

Algorithmic Life

Calculative devices in
the age of big data

Edited by
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and Volha Piotukh

Algorithmic Life Calculative Devices In The Age Of Big Data

Hawre Hassan, Chat Gpt

Algorithmic Life Calculative Devices In The Age Of Big Data:

Algorithmic Life Louise Amoore, Volha Piotukh, 2015-12-22 This book critically explores forms and techniques of calculation that emerge with digital computation and their implications. The contributors demonstrate that digital calculative devices matter beyond their specific functions as they progressively shape, transform, and govern all areas of our life. In particular, it addresses such questions as: How does the drive to make sense of and productively use large amounts of diverse data inform the development of new calculative devices' logics and techniques? How do these devices' logics and techniques affect our capacity to decide and to act? How do mundane elements of our physical and virtual existence become data to be analysed and rearranged in complex ensembles of people and things? In what ways are conventional notions of public and private, individual and population, certainty and probability, rule and exception, transformed and what are the consequences? How does the search for hidden connections and patterns change our understanding of social relations and associative life? Do contemporary modes of calculation produce new thresholds of calculability and computability, allowing for the improbable or the merely possible to be embraced and acted upon? As contemporary approaches to governing uncertain futures seek to anticipate future events, how are calculation and decision engaged anew? Drawing together different strands of cutting edge research that is both theoretically sophisticated and empirically rich, this book makes an important contribution to several areas of scholarship including the emerging social science field of software studies and will be a vital resource for students and scholars alike.

Algorithms of Education Kalervo N. Gulson, Sam Sellar, P. Taylor Webb, 2022-05-17 A critique of what lies behind the use of data in contemporary education policy. While the science fiction tales of artificial intelligence eclipsing humanity are still very much fantasies in *Algorithms of Education*, the authors tell real stories of how algorithms and machines are transforming education governance, providing a fascinating discussion and critique of data and its role in education policy. *Algorithms of Education* explores how for policy makers today's ever growing amount of data creates the illusion of greater control over the educational futures of students and the work of school leaders and teachers. In fact, the increased datafication of education, the authors argue, offers less and less control as algorithms and artificial intelligence further abstract the educational experience and distance policy makers from teaching and learning. Focusing on the changing conditions for education policy and governance, *Algorithms of Education* proposes that schools and governments are increasingly turning to synthetic governance, a governance where what is human and machine becomes less clear as a strategy for optimizing education. Exploring case studies of data infrastructures, facial recognition, and the growing use of data science in education, *Algorithms of Education* draws on a wide variety of fields from critical theory and media studies to science and technology studies and education policy studies, mapping the political and methodological directions for engaging with datafication and artificial intelligence in education governance. According to the authors, we must go beyond the debates that separate humans and machines in order to develop new strategies for and a new politics of education.

The Social Power of Algorithms David Beer, 2019-10-23 The vast circulations of mobile devices sensors and data mean that the social world is now defined by a complex interweaving of human and machine agency Key to this is the growing power of algorithms the decision making parts of code in our software dense and data rich environments Algorithms can shape how we are retreated what we know who we connect with and what we encounter and they present us with some important questions about how society operates and how we understand it This book offers a series of concepts approaches and ideas for understanding the relations between algorithms and power Each chapter provides a unique perspective on the integration of algorithms into the social world As such this book directly tackles some of the most important questions facing the social sciences today This book was originally published as a special issue of Information Communication Society

Algorithmic Intimacy Anthony Elliott, 2022-10-11 Artificial intelligence not only powers our cars hospitals and courtrooms predictive algorithms are becoming deeply lodged inside us too Machine intelligence is learning our private preferences and discreetly shaping our personal behaviour telling us how to live who to befriend and who to date In Algorithmic Intimacy Anthony Elliott examines the power of predictive algorithms in reshaping personal relationships today From Facebook friends and therapy chatbots to dating apps and quantified sex lives Elliott explores how machine intelligence is working within us amplifying our desires and steering our personal preferences He argues that intimate relationships today are threatened not by the digital revolution as such but by the orientation of various life strategies unthinkingly aligned with automated machine intelligence Our reliance on algorithmic recommendations he suggests reflects a growing emergency in personal agency and human bonds We need alternatives innovation and experimentation for the interpersonal intimate effort of ongoing translation back and forth between the discourses of human and machine intelligence Accessible and compelling this book sheds fresh light on the impact of artificial intelligence on the most intimate aspects of our lives It will appeal to students in the social sciences and humanities and to a wide range of general readers

Business and the Ethical

Implications of Technology Kirsten Martin, Katie Shilton, Jeffery Smith, 2022-11-09 This book focuses on how firms should engage ethical choices in developing and deploying digital technologies Digital technologies are devices that rely on rapidly accelerating digital sensing storage and transmission capabilities to intervene in human processes While the ethics of technology is analyzed across disciplines from science and technology studies STS engineering computer science critical management studies and law less attention is paid to the role that firms and managers play in the design development and dissemination of technology across communities and within their firm This book covers the topic from three angles First it illuminates diverse facets of the intersection of technology and business ethics Second it uses themes to explore what business ethics offers to the study of technology and third what technology studies offers to the field of business ethics Each field brings expertise that together improves our understanding of the ethical implications of technology Chapter A Micro ethnographic Study of Big Data Based Innovation in the Financial Services Sector Governance Ethics and Organisational

Practices chapter The Challenges of Algorithm Based HR Decision Making for Personal Integrity and chapter Female CEOs and Core Earnings Quality New Evidence on the Ethics Versus Risk Aversion Puzzle are available open access under a Creative Commons Attribution 4.0 International license via link springer.com **Race in the Anthropocene** Farai Chipato, David Chandler, 2024-08-14 Race in the Anthropocene provides a radical new perspective on the importance of race and coloniality in the Anthropocene. It forwards the Black Horizon as a critical lens which places at its heart the importance of ontological concerns fundamental to problematising the violences and exclusions of the antiblack world. At present multiple new approaches are emerging through the shared problem field of Anthropocene thought and policy offering to save not just the world but the practice of governance the business of Big Data the progress of development and the dream of peace. It is against this backdrop that Race in the Anthropocene unsettles not just the already shaky foundations of modernity but also the affirmative visions of its critics by directing our gaze to how race and coloniality are baked into the grounding concepts of international thought. This book is essential reading for students of International Relations particularly those interested in international politics security and development. It is also of relevance for those interested in contemporary social political and environmental debates and policy practices.

Is Law Computable? Simon Deakin, Christopher Markou, 2020-11-26 What does computable law mean for the autonomy authority and legitimacy of the legal system? Are we witnessing a shift from Rule of Law to a new Rule of Technology? Should we even build these things in the first place? This unique volume collects original papers by a group of leading international scholars to address some of the fascinating questions raised by the encroachment of Artificial Intelligence AI into more aspects of legal process administration and culture. Weighing near term benefits against the longer term and potentially path dependent implications of replacing human legal authority with computational systems this volume pushes back against the more uncritical accounts of AI in law and the eagerness of scholars governments and LegalTech developers to overlook the more fundamental and perhaps bigger picture ramifications of computable law. With contributions by Simon Deakin Christopher Markou Mireille Hildebrandt Roger Brownsword Sylvie Delacroix Lyria Bennet Moses Ryan Abbott Jennifer Cobbe Lily Hands John Morison Alex Sarch and Dilan Thampapillai as well as a foreword from Frank Pasquale.

Calculators Hawre Hassan, Chat Gpt, 2023-10-18 Calculators A Journey Through Time and Technology. Calculators A Journey Through Time and Technology is a captivating exploration of the fascinating history evolution and diverse applications of calculators in our modern world. This meticulously crafted book takes readers on an educational voyage through the centuries unveiling the rich tapestry of calculative devices and their enduring impact on various aspects of human life. From the early abacus to the latest digital calculators this book delves into the origins of these remarkable tools revealing their transformation from simple counting aids to multifaceted computational companions. With vivid storytelling and engaging prose it narrates the profound influence of calculators on mathematics science finance engineering and more. Readers will discover the indispensable role of calculators in shaping professions and

education from their significance in standardized testing to their role as essential tools in engineering scientific research and financial analysis The book showcases the versatility of calculators highlighting their adaptability to the evolving technological landscape from handheld calculators to digital apps and software Calculators also emphasizes the critical aspects of standardization and the impact of calculators on fairness and consistency in testing and research environments It offers insights into the future of calculators foreseeing their potential advancements with technologies like artificial intelligence and machine learning This book is not just a historical account but a celebration of calculators as problem solving companions that have empowered individuals and professionals across diverse fields From education to finance science to engineering and everyday life calculators have been transformative tools that continue to evolve in response to the challenges and opportunities of our ever changing world Whether you are a student a professional or an enthusiast of technology and history Calculators A Journey Through Time and Technology offers an enlightening and engaging perspective on the devices that have shaped our understanding of mathematics science and the power of computation It is a tribute to the enduring legacy of calculators and their remarkable influence on the way we learn work and explore the world around us

[Summary of Algorithms to Live By](#) Instaread,2016-09-07 Summary of Algorithms to Live By by Brian Christian and Tom Griffiths Includes Analysis Preview Algorithms to Live By by Brian Christian and Tom Griffiths is an immersive look at the history and development of several algorithms used to solve computer science problems It also considers potential applications of algorithms in human life including memory storage and network communication One such computer science problem is the optimal stopping problem the mathematical puzzle for determining how long to review options and gather data before settling on the best choice available The algorithm based on statistical analysis shows that there is an optimal place or time to stop researching options or solutions to a problem and instead commit to the next option that is just as good as those already considered Similarly the mathematical way to decide whether to try something new or stick with the familiar choice is expressed by the Gittins Index score of any given alternative It values a complete unknown more highly than a PLEASE NOTE This is key takeaways and analysis of the book and NOT the original book Inside this Instaread Summary of Algorithms to Live By by Brian Christian and Tom Griffiths Includes Analysis Overview of the Book Important People Key Takeaways Analysis of Key Takeaways About the Author With Instaread you can get the key takeaways summary and analysis of a book in 15 minutes We read every chapter identify the key takeaways and analyze them for your convenience Visit our website at instaread.co

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