

Donald MacKenzie

Mechanizing Proof

Computing, Risk, and Trust

Mechanizing Proof Computing Risk And Trust Inside Technology

Emilie Sanchez



Mechanizing Proof Computing Risk And Trust Inside Technology:

Mechanizing Proof Donald MacKenzie, 2004-01-30 Most aspects of our private and social lives our safety the integrity of the financial system the functioning of utilities and other services and national security now depend on computing But how can we know that this computing is trustworthy In *Mechanizing Proof* Donald MacKenzie addresses this key issue by investigating the interrelations of computing risk and mathematical proof over the last half century from the perspectives of history and sociology His discussion draws on the technical literature of computer science and artificial intelligence and on extensive interviews with participants MacKenzie argues that our culture now contains two ideals of proof proof as traditionally conducted by human mathematicians and formal mechanized proof He describes the systems constructed by those committed to the latter ideal and the many questions those systems raise about the nature of proof He looks at the primary social influence on the development of automated proof the need to predict the behavior of the computer systems upon which human life and security depend and explores the involvement of powerful organizations such as the National Security Agency He concludes that in mechanizing proof and in pursuing dependable computer systems we do not obviate the need for trust in our collective human judgment

Computer Simulations in Science and Engineering Juan Manuel Durán, 2018-09-20 This book addresses key conceptual issues relating to the modern scientific and engineering use of computer simulations It analyses a broad set of questions from the nature of computer simulations to their epistemological power including the many scientific social and ethics implications of using computer simulations The book is written in an easily accessible narrative one that weaves together philosophical questions and scientific technicalities It will thus appeal equally to all academic scientists engineers and researchers in industry interested in questions and conceivable answers related to the general practice of computer simulations

Reductive Logic and Proof-search David J. Pym, Eike Ritter, 2004-04-29 This book is a specialized monograph on the development of the mathematical and computational metatheory of reductive logic and proof search areas of logic that are becoming important in computer science A systematic foundational text on these emerging topics it includes proof theoretic semantic model theoretic and algorithmic aspects The scope ranges from the conceptual background to reductive logic through its mathematical metatheory to its modern applications in the computational sciences Suitable for researchers and graduate students in mathematical computational and philosophical logic and in theoretical computer science and artificial intelligence this is the latest in the prestigious world renowned Oxford Logic Guides which contains Michael Dummett's *Elements of intuitionism* 2nd Edition Dov M Gabbay Mark A Reynolds and Marcelo Finger's *Temporal Logic Mathematical Foundations and Computational Aspects* J M Dunn and G Hardegree's *Algebraic Methods in Philosophical Logic* H Rott's *Change Choice and Inference A Study of Belief Revision and Nonmonotonic Reasoning* and P T Johnstone's *Sketches of an Elephant A Topos Theory Compendium Volumes 1 and 2*

Just Code Jeffrey R. Yost, Gerardo Con Díaz, 2025-11-25 How code shapes power and inequality across technology

governance and global political economies Code whether software routines legal frameworks or informal social norms shapes the world around us in profound and often invisible ways In Just Code editors Jeffrey R Yost and Gerardo Con D az bring together a diverse group of scholars to examine how different forms of code both structure and reinforce power dynamics across societies From algorithmic bias in artificial intelligence to global labor practices this collection uncovers the hidden mechanisms by which code perpetuates inequality and injustice It explores connections among technology governance and socioeconomic systems to reveal how code is both a tool of control and a product of the power structures it enables Contributors analyze topics such as platform economies algorithmic collusion and labor practices in the tech industry as well as how systems of representation and communication encode biases that amplify racial gendered and economic inequalities These essays provide a critical lens for understanding how code intersects with politics and global cultures of technology production and use By broadening the concept of code to include legal social and cultural systems this collection challenges readers to see beyond the technical and interrogate the structures of power embedded in every layer of modern life Just Code introduces a new framework for understanding the relationships among information technologies systemic inequities and the political economies that sustain them **Feminist AI** Jude Browne, Stephen Cave, Eleanor Drage, Kerry

McInerney, 2023-10-22 Feminist AI Critical Perspectives on Algorithms Data and Intelligent Machines is the first volume to bring together leading feminist thinkers from across the disciplines to explore the impact of artificial intelligence AI and related data driven technologies on human society Recent years have seen both an explosion in AI systems and a corresponding rise in important critical analyses of these technologies Central to these analyses has been feminist scholarship which calls upon the AI sector to be accountable for designing and deploying AI in ways that further rather than undermine the pursuit of social justice This book aims to be a touchstone text for AI researchers concerned with the social impact of their systems as well as theorists students and educators in the field of gender and technology It demonstrates the importance of an intersectional understanding of the risks and benefits of AI approaching feminism as a political project that aims to challenge various interlocking forms of injustice social inequality and structural relations of power Feminist AI showcases the vital contributions of feminist scholarship to thinking about AI data and intelligent machines as well as laying the groundwork for future feminist scholarship on AI It brings together scholars from a variety of disciplinary backgrounds from computer science software engineering and medical sciences to political theory anthropology and literature It provides an entry point for scholars of AI science and technology into the diversity of feminist approaches to AI and creates a rich dialogue between scholars and practitioners of AI to examine the powerful congruences and generative tensions between different feminist approaches to new and emerging technologies It features original and essential works specially selected to span multiple generations of practitioners and scholars These contributors are also attuned to conversations at industry level around the risks and possibilities that frame the drive to adopt AI This collection reflects the increasingly blurred divide

between the academy industry and corporate research groups and brings interdisciplinary feminist insights together with postcolonial studies disability theory and critical race studies to confront ageism racism sexism ableism and class based oppressions in AI This is an open access title available under the terms of a CC BY NC ND 4 0 International licence It is free to read on the Oxford Academic platform and offered as a free PDF download from OUP and selected open access locations

Advancing Digital Humanities P. Arthur, K. Bode, 2014-12-03 Advancing Digital Humanities moves beyond definition of this dynamic and fast growing field to show how its arguments analyses findings and theories are pioneering new directions in the humanities globally

Producing Power Sonja D. Schmid, 2015-02-06 An examination of how the technical choices social hierarchies economic structures and political dynamics shaped the Soviet nuclear industry leading up to Chernobyl The Chernobyl disaster has been variously ascribed to human error reactor design flaws and industry mismanagement Six former Chernobyl employees were convicted of criminal negligence they defended themselves by pointing to reactor design issues Other observers blamed the Soviet style of ideologically driven economic and industrial management In Producing Power Sonja Schmid draws on interviews with veterans of the Soviet nuclear industry and extensive research in Russian archives as she examines these alternate accounts Rather than pursue one definitive explanation she investigates how each of these narratives makes sense in its own way and demonstrates that each implies adherence to a particular set of ideas about high risk technologies human machine interactions organizational methods for ensuring safety and productivity and even about the legitimacy of the Soviet state She also shows how these attitudes shaped and were shaped by the Soviet nuclear industry from its very beginnings Schmid explains that Soviet experts established nuclear power as a driving force of social not just technical progress She examines the Soviet nuclear industry's dual origins in weapons and electrification programs and she traces the emergence of nuclear power experts as a professional community Schmid also fundamentally reassesses the design choices for nuclear power reactors in the shadow of the Cold War's arms race Schmid's account helps us understand how and why a complex sociotechnical system broke down Chernobyl while unique and specific to the Soviet experience can also provide valuable lessons for contemporary nuclear projects [Mathematical Reviews](#) , 2005-06

Technology and Culture , 2002 **Issues in Science and Technology** , 2004 *Financial Markets and Organizational Technologies* Alexandros-Andreas Kyrtis, 2010-07-16 This book is the outcome of a one day conference held at the premises of the Historical Archives of the National Bank of Greece in Athens on 29 November 2008 Pref

Forthcoming Books Rose Arny, 2001 *Ham Radio's Technical Culture* Kristen Haring, 2008 A history of ham radio culture how ham radio enthusiasts formed identity and community through their technical hobby from the 1930s through the Cold War Decades before the Internet ham radio provided instantaneous global person to person communication Hundreds of thousands of amateur radio operators a predominantly male middle and upper class group known as hams built and operated two way radios for recreation in mid twentieth century America In Ham Radio's Technical Culture Kristen Haring examines

why so many men adopted the technical hobby of ham radio from the 1930s through 1970s and how the pastime helped them form identity and community Ham radio required solitary tinkering with sophisticated electronics equipment often isolated from domestic activities in a radio shack yet the hobby thrived on fraternal interaction Conversations on the air grew into friendships and hams gathered in clubs or met informally for eyeball contacts Within this community hobbyists developed distinct values and practices with regard to radio creating a particular technical culture Outsiders viewed amateur radio operators with a mixture of awe and suspicion impressed by hams mastery of powerful technology but uneasy about their contact with foreigners especially during periods of political tension Drawing on a wealth of personal accounts found in radio magazines and newsletters and from technical manuals trade journals and government documents Haring describes how ham radio culture rippled through hobbyists lives She explains why hi tech employers recruited hams and why electronics manufacturers catered to these specialty customers She discusses hams position within the military and civil defense during World War II and the Cold War as well as the effect of the hobby on family dynamics By considering ham radio in the context of other technical hobbies model building photography high fidelity audio and similar leisure pursuits Haring highlights the shared experiences of technical hobbyists She shows that tinkerers influenced attitudes toward technology beyond hobby communities enriching the general technical culture by posing a vital counterpoint

Systematics as Cyberscience

Christine Hine,2008 The results of technological developments are rarely unambiguous gains in efficiency and are highly discipline specific BOOK JACKET

Information Communication Technologies Craig Van Slyke,2008 Information Communication Technologies Concepts Methodologies Tools and Applications is the essential compilation of breaking research in the pivotal areas of social adaptation to information technology This all inclusive reference source examines through case studies empirical analysis and conceptual models the successes and consequences associated with the growth of information communication technologies in the world today

Wiring Prometheus Peter J. Lyth,Helmuth Trischler,2004 The editors of this volume point out that globalization calls for global history history that treats the planet as a single complex entity Several of the chapters address the origins of globalization s first wave in the 19th century focusing on the interrelationship between economics and the spread of three pioneering inventions the steam engine the telegraph and the telephone Others chronicle the late twentieth century textile and bicycle industries the development of the ATM machine railroad modernization in France major software disasters and the culturally empowering effects of the cassette tape And three authors make fundamental arguments about the nature of globalization s changes how the ties binding Europeans have evolved from patronage to connections to networks how global interconnectedness has eliminated differences in the perception of time and how the key to understanding the dynamics of globalization lies in the local application of standardized technology

Encyclopedia of 20th-century Technology Colin Hempstead,2005 Comprising 395 essays arranged alphabetically mostly on individual objects artifacts techniques and products this is an up to date work of reference

for all those involved in teaching or researching the history of twentieth century technology Publisher s description **New Trends in the History and Philosophy of Mathematics** Tinne Hoff Kjeldsen, Stig Andur Pedersen, Lise Mariane Sonne-Hansen, 2004 This book is a collection of papers presented at the conference New Trends in the History and Philosophy of Mathematics held at the University of Roskilde Denmark 6-8 August 1998 The purpose of the meeting was to present some of the new ideas on the study of mathematics its character and the nature of its development During the last decades work in history and philosophy of mathematics has led to several new original views on mathematics Both new methods and angles of study have been introduced and old views of say the nature of mathematical theories and proofs have been challenged For instance disciplines as ethnohistorical studies of mathematics and the sociology of mathematics have resulted in several new insights and classical historians of mathematics are also experimenting with new perspectives In a similar way philosophy of mathematics has witnessed rather deep changes Classical foundational studies have been challenged by new broader perspectives The aim was to provide a forum within which historians of mathematics philosophers and mathematicians could exchange ideas and discuss different new approaches in the history and philosophy of mathematics The book includes papers by Joan Richards Henk J M Bos Donald MacKenzie Arthur Jaffe Jody Azzouni and Paulus Gerdes It also includes an extended introduction **21st Century Sociology: A Reference Handbook** Clifton D. Bryant, Dennis L. Peck, 2006-11-17 21st Century Sociology A Reference Handbook provides a concise forum through which the vast array of knowledge accumulated particularly during the past three decades can be organized into a single definitive resource The two volumes of this Reference Handbook focus on the corpus of knowledge garnered in traditional areas of sociological inquiry as well as document the general orientation of the newer and currently emerging areas of sociological inquiry *The Writers Directory*, 2013

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