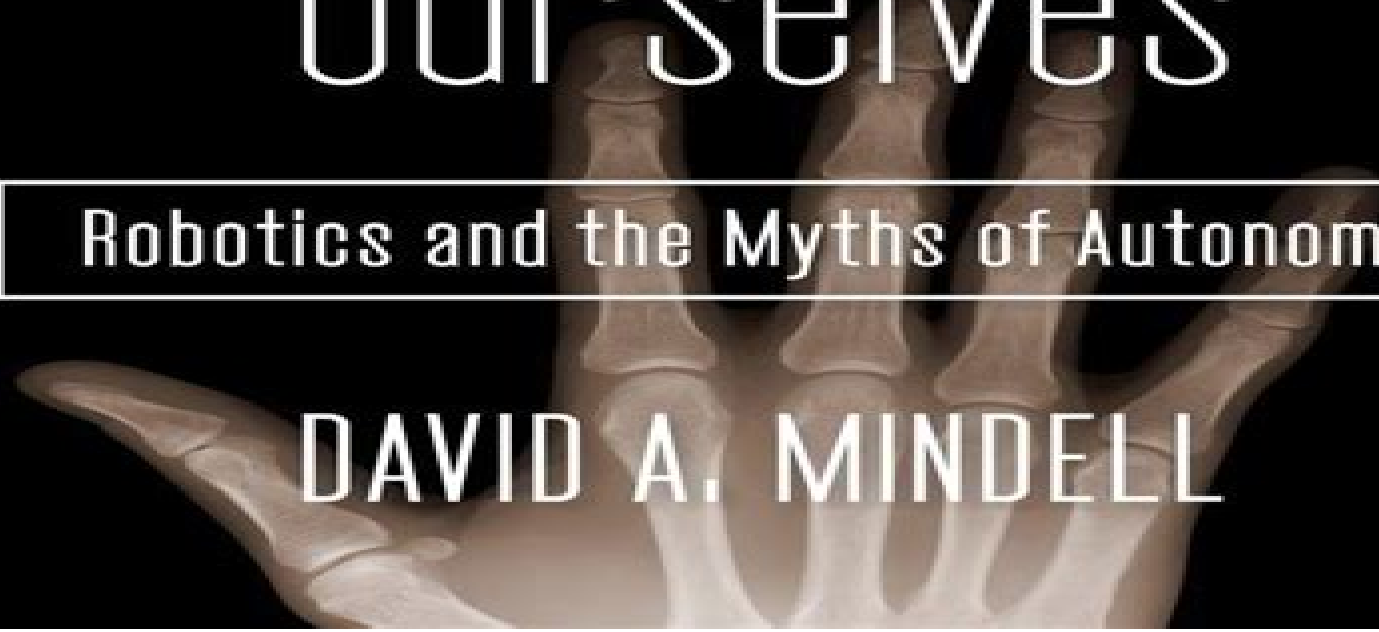




Our Robots, Ourselves

Robotics and the Myths of Autonomy

DAVID A. MINDELL



Our Robots Ourselves Robotics And The Myths Of Autonomy

Steven Umbrello



Our Robots Ourselves Robotics And The Myths Of Autonomy:

Our Robots, Ourselves David A. Mindell, 2015-10-13 Our Robots Ourselves provides a provocative exploration of the rapidly changing relationship between human and machine Employing first hand experience extensive interviews and the latest research from MIT and elsewhere David Mindell shows how people operate with and through robots and automated systems and how these interactions will continue to impact our work experiences and professional identities in the coming years A vivid storyteller Mindell will change the public s misconceptions about the autonomous robot **The Quest for a Universal Theory of Intelligence** Christian Hugo Hoffmann, 2022-05-09 Recent findings about the capabilities of smart animals such as corvids or octopi and novel types of artificial intelligence AI from social robots to cognitive assistants are provoking the demand for new answers for meaningful comparison with other kinds of intelligence This book fills this need by proposing a universal theory of intelligence which is based on causal learning as the central theme of intelligence The goal is not just to describe but mainly to explain queries like why one kind of intelligence is more intelligent than another whatsoever the intelligence Shiny terms like strong AI superintelligence singularity or artificial general intelligence that have been coined by a Babylonian confusion of tongues are clarified on the way **The Cambridge Handbook of Consumer Privacy** Evan Selinger, Jules Polonetsky, Omer Tene, 2018-04-02 Businesses are rushing to collect personal data to fuel surging demand Data enthusiasts claim personal information that s obtained from the commercial internet including mobile platforms social networks cloud computing and connected devices will unlock path breaking innovation including advanced data security By contrast regulators and activists contend that corporate data practices too often disempower consumers by creating privacy harms and related problems As the Internet of Things matures and facial recognition predictive analytics big data and wearable tracking grow in power scale and scope a controversial ecosystem will exacerbate the acrimony over commercial data capture and analysis The only productive way forward is to get a grip on the key problems right now and change the conversation That s exactly what Jules Polonetsky Omer Tene and Evan Selinger do They bring together diverse views from leading academics business leaders and policymakers to discuss the opportunities and challenges of the new data economy The Material Culture of Basketry Stephanie Bunn, Victoria Mitchell, 2020-10-29 The Material Culture of Basketry celebrates basketry as a culturally significant skilled practice and as a theoretically rich discipline which has much to offer contemporary society While sometimes understudied and underappreciated it has much in common with mathematics and engineering art craft and design and can also act as a socially beneficial source of skill and care Contributors show how local knowledge of materials plants and place are central to the craft Case studies include the skill in weaverbird nest building challenging how we perceive learning in craft and nature an engineer s perspective on twining Peruvian grass bridges and the local knowledge embodied in Pacific plaited patterns and knots Photo essays explore materials and techniques from the point of view of artists anthropologists and mathematicians revealing how the structure and skill in basketwork illustrate a

significant form of textile technology. Thus the book argues that the textures, patterns and geometric forms that emerge through basketwork reflect an embodied knowledge which expresses mathematical and engineering comprehension. The therapeutic value of the craft is recognised through a selection of case studies which consider basketry as a healing process for patients with brain injury, mental health problems and as a memory aid for people living with dementia. This reclaims basketry's significant role in occupational therapy as an agent of recovery and well-being. Finally, basketry's inherently sustainable nature is also considered, demonstrating the continuation of basketry in spite of handwork's general decline and profiling new and recycled materials. Above all, the book envisages basketry as an intellectually rewarding means of knowing. It presents the craft as embodying care for skilled making and for the social and natural environments in which it flourishes.

Gaia's Web Karen Bakker, 2024-04-16 A riveting exploration of one of the most important dilemmas of our time: will digital technology accelerate environmental degradation or could it play a role in ecological regeneration? At the uncanny edge of the scientific frontier, Gaia's Web explores the promise and pitfalls the Digital Age holds for the future of our planet. Instead of the Internet of Things, environmental scientist and tech entrepreneur Karen Bakker asks why not consider the Internet of Living Things? At the surprising and inspiring confluence of our digital and ecological futures, Bakker explores how the tools of the Digital Age could be mobilized to address our most pressing environmental challenges, from climate change to biodiversity loss. Interspersed with ten elegiac, enigmatic parables, each of which is based on an existing technology, Gaia's Web evokes the conundrums we face as the World Wide Web intertwines with the Web of Life. A new generation of innovators is deploying digital technology to come to the aid of the planet: using spy satellites to track down environmental criminals, inviting animals to the Metaverse and biohacking Frankenstein-like biobots as environmental sentinels. But will they end up doing more harm than good? In an engaging take on conservation technology, Bakker looks at the digital tech applications to environmental issues, from predatory harvesting of environmental data to human bycatch and eco-surveillance capitalism. If we address these issues and mobilize digitally mediated forms of citizen science, she argues, digital tech could help reverse environmental harms and advance environmental sustainability. And in the process, Big Tech might be transformed for the better. With its uniquely broad scope, combining insights from computer science, ecology, engineering, environmental science and environmental law, Gaia's Web introduces profoundly novel ways of addressing our most pressing environmental challenges: mitigating climate change, protecting endangered species and creating new possibilities for ecological justice by empowering nonhumans to participate in environmental regulation.

The Enduring Tension Donald J. Devine, 2021-01-26 Western civilization fashioned a capitalism that created a worldwide economic cornucopia and higher standards of living than any other system, yet its legitimacy is often questioned by its beneficiaries. Boston University Emeritus Professor Angelo M. Codevilla proclaims Donald Devine's *The Enduring Tension between Capitalism and the Moral Order* the best answer to this question since Adam Smith's. Like Smith, Devine shows the mutually sustaining nature of morality and economic freedom and

provides a much needed clearing away of the confusion with which recent authors have befogged this essential relationship Devine begins with Karl Marx setting capitalism's roots in feudalism and the implications of that traditionalist inheritance finally transformed by Rousseau's Christian heresy which turned the vision of heavenly perfection into an impossibly perfect ideal for earthly society To unravel this capitalist enigma Devine identifies the roots of the confusion critiques the rationalized responses and identifies the remedy the revival of an historical Lockean pluralism able to fuse a moral scaffolding sufficient to hold the walls and preserve the best of capitalist civilization

This is Technology Ethics Sven Nyholm, 2023-01-05 An approachable introduction to the philosophical study of ethical dilemmas in technology In the Technology Age innovations in medical communications and weapons technologies have given rise to many new ethical questions Are technologies always value neutral tools Are human values and human prejudices sometimes embedded in technologies Should we merge with the technologies we use Is it ethical to use autonomous weapons systems in warfare What should a self driving car do if it detects an unavoidable crash Can robots have morally relevant properties This is Technology Ethics An Introduction provides an accessible overview of the sub field of philosophy that focuses on the ethical implications of new technologies Requiring no previous background in the subject this reader friendly volume explores ethical questions concerning artificial intelligence robots self driving cars brain implants social media and communication technologies and more Throughout the book clear and engaging chapters describe and discuss key discussions issues and themes while inviting readers to develop their own perspectives on a wide range of moral and ethical questions Discusses how various technologies influence and shape individuals and society both positively and negatively Illustrates how emerging technologies affect traditional ideas about ethics and human self understanding Addresses the ethical complications of creating technologies that may lead to morally problematic consequences Considers if the benefits of new technologies outweigh potential drawbacks such as how people interact online through social media Explores how established moral and ethical theories relate to new questions concerning advanced technologies Part of the popular This is Philosophy series published by Wiley Blackwell This is Technology Ethics An Introduction is a must read for undergraduate students taking a Technology Ethics course researchers in the field engineers technology professionals and general readers looking to learn more about the topic

Designed for Death Steven Umbrello, 2022-09-19 Autonomous weapons systems often referred to as killer robots have been a hallmark of popular imagination for decades However with the inexorable advance of artificial intelligence systems AI and robotics killer robots are quickly becoming a reality These lethal technologies can learn adapt and potentially make life and death decisions on the battlefield with little to no human involvement This naturally leads to not only legal but ethical concerns as to whether we can meaningfully control such machines and if so then how Such concerns are made even more poignant by the ever present fear that something may go wrong and the machine may carry out some action violating the ethics or laws of war Researchers policymakers and designers are caught in the quagmire of how to approach

these highly controversial systems and to figure out what exactly it means to have meaningful human control over them if at all In *Designed for Death* Dr Steven Umbrello aims to not only produce a realistic but also an optimistic guide for how with human values in mind we can begin to design killer robots Drawing on the value sensitive design VSD approach to technology innovation Umbrello argues that context is king and that a middle path for designing killer robots is possible if we consider both ethics and design as fundamentally linked Umbrello moves beyond the binary debates of whether or not to prohibit killer robots and instead offers a more nuanced perspective of which types of killer robots may be both legally and ethically acceptable when they would be acceptable and how to design for them

Abstractions and Embodiments Janet Abbate, Stephanie Dick, 2022-08-30 This anthology of original historical essays examines how social relations are enacted in and through computing using the twin frameworks of abstraction and embodiment The book highlights a wide range of understudied contexts and experiences such as computing and disability working mothers as technical innovators race and community formation and gaming behind the Iron Curtain

Scaling the Smart City Nicole Gardner, 2024-07-03 *Scaling the Smart City The Design and Ethics of Urban Technology* engages with the smart city as a problem of scale It disentangles the smart city from its corporate and technocratic strong hold by presenting an accessible design framework that productively aligns philosophical thinking on technology with foundational technical understandings of urban technology and smart system design *Scaling the Smart City The Design and Ethics of Urban Technology* complements and mediates between critical social theory perspectives of the smart city and technically comprehensive case studies It examines these case examples and critiques design prototypes by threading the overarching principles of the smart city through urban spatial and personal scales The knowledge and know how to design and create urban technologies and smart cities is steadily moving from a niche field to a core industry competency *Scaling the Smart City The Design and Ethics of Urban Technology* outlines a unique cross scalar design framework developed to teach smart cities design to designers and engineers It unpacks the backbox of smart city initiatives and demystifies physical computing system design concepts The book s analysis of real world case examples and design prototypes aims to demonstrate how design thinking and practice can better engage with the ethical implications of creating urban technologies and smart systems for society It uses a clear accessible and instructive style of writing that synthesizes relevant scholarship and concepts to develop the reader s foundational understanding of the contemporary smart city paradigm It also explores the ethical implications of urban technologies and smart city initiatives This book is an invaluable resource for readers in the established fields and professions of design architecture urban design and city planning as well as the emerging fields of urban technology and urban interaction design Connects theory and practice to extend understanding of urban technologies and smart cities Leverages real world case examples and design prototypes to explore critical philosophical and ethical questions around the implications of technology in the urban and built environment Provides an accessible and illustrative guide to technical principles of urban sensing and sense making

apparatus foundational to the design of urban technology and smart cities Utilizes visual iconography and diagramming to illustrate urban technology concepts configurations sequences interactivity and technical systems Work-Integrated Learning in the 21st Century Tracey Bowen, Maureen Drysdale, 2017-09-11 This book explores new questions about the state of work and work readiness for new university and college graduates in the context of work integrated learning in the 21st century and the role of higher education in preparing students for the challenges of global economic shifts in the labour market **Encyclopedia of Artificial Intelligence** Philip L. Frana, Michael J. Klein, 2021-04-07 This authoritative reference work will provide readers with a complete overview of artificial intelligence AI including its historic development and current status existing and projected AI applications and present and potential future impact on the United States and the world Some people believe that artificial intelligence AI will revolutionize modern life in ways that improve human existence Others say that the promise of AI is overblown Still others contend that AI applications could pose a grave threat to the economic security of millions of people by taking their jobs and otherwise rendering them obsolete or even worse that AI could actually spell the end of the human race This volume will help users understand the reasons AI development has both spirited defenders and alarmed critics explain theories and innovations like Moore's Law mindcloning and Technological Singularity that drive AI research and debate and give readers the information they need to make their own informed judgment about the promise and peril of this technology All of this coverage is presented using language and terminology accessible to a lay audience **Play Among Books** Miro Roman, Alice_ch3n81, 2021-12-06 How does coding change the way we think about architecture This question opens up an important research perspective In this book Miro Roman and his AI Alice_ch3n81 develop a playful scenario in which they propose coding as the new literacy of information They convey knowledge in the form of a project model that links the fields of architecture and information through two interwoven narrative strands in an infinite flow of real books Focusing on the intersection of information technology and architectural formulation the authors create an evolving intellectual reflection on digital architecture and computer science *Outsourcing War to Machines* Paul J. Springer, 2018-02-16 Military robots are affecting both the decision to go to war and the means by which wars are conducted This book covers the history of military robotics analyzes their current employment and examines the ramifications of their future utilization Robotic systems are the future of military conflicts their development is already revolutionizing the nature of human conflict and eroding the standards of acceptable behavior in wartime Written by a professor who teaches strategy and leadership for the U S Air Force one of the global leaders in the development and utilization of military robots this book both addresses the history of military robotics and discusses the troubling future ramifications of this game changing technology Organized both chronologically and thematically the book's chapters describe the development and evolution of unmanned warfare clarify the past current and future capabilities of military robotics and offer a detailed and convincing argument that limits should be placed upon their development before it is too late This

standout work presents an eye opening analysis that military personnel civil servants and academic instructors who teach military history social policy and ethics can ill afford to ignore and will also provide the general public with information that will correct misconceptions about military robotics derived through popular culture and the news media **AI in the Wild** Peter Dauvergne,2020-09-15 Examining the potential benefits and risks of using artificial intelligence to advance global sustainability Drones with night vision are tracking elephant and rhino poachers in African wildlife parks and sanctuaries smart submersibles are saving coral from carnivorous starfish on Australia s Great Barrier Reef recycled cell phones alert Brazilian forest rangers to the sound of illegal logging The tools of artificial intelligence are being increasingly deployed in the battle for global sustainability And yet warns Peter Dauvergne we should be cautious in declaring AI the planet s savior In *AI in the Wild* Dauvergne avoids the AI industry powered hype and offers a critical view exploring both the potential benefits and risks of using artificial intelligence to advance global sustainability Dauvergne finds that corporations and states often use AI in ways that are antithetical to sustainability The competition to profit from AI is entrenching technocratic management revving up resource extraction and turbocharging consumption as consumers buy new smart devices and discard their old less smart ones Smart technology is helping farmers grow crops more efficiently but also empowering the agrifood industry Moreover states are weaponizing AI to control citizens suppress dissent and aim cyberattacks at rival states Is there a way to harness the power of AI for environmental and social good Dauvergne argues for precaution and humility as guiding principles in the deployment of AI Created in the Image of God Dr. David Dockery,2023-08-01 All people have dignity because they are created in the image of God This theological belief has been a liberating force among its believers providing a myriad of beautiful implications in our world On the other hand where the idea of being created in God s image has been misunderstood the implications can be devastating *Created in the Image of God* brings together leading experts to discuss what it means to be made in image of God and to bring clarity and guidance for implications in the midst of our cultural confusion The overall approach of this work though distinct and focused in each of the chapters reflects a consensus understanding that men and women have been created in God s image that they have fallen and are influenced by sin that Christ has provided redemption through his vicarious death and resurrection and that there is hope in the promise of eternal life in Christ Christ succeeded where Adam failed Rom 5 12 21 1 Cor 15 allowing those who trust in him to enjoy and glorify him forever The rich chapters within and their helpful application to human dignity issues will help our world to regain a sense of the marvelous privilege that is ours as image bearers and how that should impact our engagement with complex dignity issues of our day *Ice and Snow in the Cold War* Julia Herzberg,Christian Kehrt,Franziska Torma,2018-10-19 The history of the Cold War has focused overwhelmingly on statecraft and military power an approach that has naturally placed Moscow and Washington center stage Meanwhile regions such as Alaska the polar landscapes and the cold areas of the Soviet periphery have received little attention However such environments were of no small importance during the Cold War

in addition to their symbolic significance they also had direct implications for everything from military strategy to natural resource management Through histories of these extremely cold environments this volume makes a novel intervention in Cold War historiography one whose global and transnational approach undermines the simple opposition of East and West

Where Is My Flying Car? J. Storrs Hall, 2021-11-30 From an engineer and futurist an impassioned account of technological stagnation since the 1970s and an imaginative blueprint for a richer more abundant future The science fiction of the 1960s promised us a future remade by technological innovation We d vacation in geodesic domes on Mars have meaningful conversations with computers and drop our children off at school in flying cars Fast forward 60 years and we re still stuck in traffic in gas guzzling sedans and boarding the same types of planes we flew in over half a century ago What happened to the future we were promised In *Where Is My Flying Car* J Storrs Hall sets out to answer this deceptively simple question What starts as an examination of the technical limitations of building flying cars evolves into an investigation of the scientific technological and social roots of the economic stagnation that started in the 1970s From the failure to adopt nuclear energy and the suppression of cold fusion technology to the rise of a counterculture hostile to progress Hall recounts how our collective ambitions for the future were derailed with devastating consequences for global wealth creation and distribution He then outlines a framework for a future powered by exponential progress one in which we build as much in the world of atoms as we do in the world of bits one rich in abundance and wonder Drawing on years of original research and personal engineering experience *Where Is My Flying Car* originally published in 2018 is an urgent timely analysis of technological progress over the last 50 years and a bold vision for a better future

The Efficiency Paradox Edward Tenner, 2019-03-05 A skillful and lucid *The Wall Street Journal* way of thinking about efficiency challenging our obsession with it and offering a new understanding of how to benefit from the powerful potential of serendipity Algorithms multitasking the sharing economy life hacks our culture can t get enough of efficiency One of the great promises of the Internet and big data revolutions is the idea that we can improve the processes and routines of our work and personal lives to get more done in less time than we ever have before There is no doubt that we re performing at higher levels and moving at unprecedented speed but what if we re headed in the wrong direction Melding the long term history of technology with the latest headlines and findings of computer science and social science *The Efficiency Paradox* questions our ingrained assumptions about efficiency persuasively showing how relying on the algorithms of digital platforms can in fact lead to wasted efforts missed opportunities and above all an inability to break out of established patterns Edward Tenner reveals what we and our institutions when equipped with an astute combination of artificial intelligence and trained intuition can learn from the random and unexpected

Mindless Robert Skidelsky, 2024-10-08 This sweeping history of humanity s relationship with machines illuminates how we got here and what happens next with AI climate change and beyond Faith in technological fixes for our problems is waning Automation which promised relief from toil has reactivated the long standing fear of job

redundancy Information technology meant to liberate us from traditional authority is placing unprecedented powers of surveillance and control in the hands of a purely secular Big Brother And for the first time artificial intelligence threatens anthropogenic disaster disaster caused by our own activities Scientists join imaginative writers in warning us of the fate of Icarus whose wings melted because he flew too close to the sun This book tells the story of our fractured relationship with machines from humanity's first tools down to the present and into the future It raises the crucial question of why some parts of the world developed a machine civilization and not others and traces the interactions between capitalism and technology and between science and religion in the making of the modern world Taking in the peaks of philosophy and triumphs of science the foundation of economics and speculations of fiction Robert Skidelsky embarks on a bold intellectual journey through the evolution of our understanding of technology and what this means for our lives and politics

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Our Robots Ourselves Robotics And The Myths Of Autonomy Introduction

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