

Sex Robots Rights

Robot Ethics Patrick Lin 2014-01-10 Prominent experts from science and the humanities explore issues in robot ethics that range from sex to war. Robots today serve in many roles, from entertainer to educator to executioner. As robotics technology advances, ethical concerns become more pressing: Should robots be programmed to follow a code of ethics, if this is even possible? Are there risks in forming emotional bonds with robots? How might society—and ethics—change with robotics? This volume is the first book to bring together prominent scholars and experts from both science and the humanities to explore these and other questions in this emerging field. Starting with an overview of the issues and relevant ethical theories, the topics flow naturally from the possibility of programming robot ethics to the ethical use of military robots in war to legal and policy questions, including liability and privacy concerns. The contributors then turn to human-robot emotional relationships, examining the ethical implications of robots as sexual partners, caregivers, and servants. Finally, they explore the possibility that robots, whether biological-computational hybrids or pure machines, should be given rights or moral consideration. Ethics is often slow to catch up with technological developments. This authoritative and accessible volume fills a gap in both scholarly literature and policy discussion, offering an impressive collection of expert analyses of the most crucial topics in this increasingly important field.

Sex Robots Ruiping Fan 2021-11-03 This book provides cross-cultural ethical exploration of sex robots and their social impact. What are the implications of sex robots and related technological innovations for society and culture? How should we evaluate the significance of sexual relations with robots that look like women, men or children? Critics argue that sex robots present a clear risk to real persons and a social degradation that will increase sexual violence, objectify women, encourage pedophilia, reinforce negative body images, increase forms of sexual dysfunction, and pass on sexually transmitted disease. Proponents judge robotic sexual companionship as just another step in the exploration of human desire. They see sex robots, and similar technology, such as virtual reality pornography, as providing autonomy affirming companionship for the lonely and a relatively harmless outlet for sexual fantasies that avoids the use of human prostitutes and thus reduces sexual victimization. Some appreciate sex robots as a social evil, others as a positive good, and still others as a harmless pastime. How we come to terms with such conceptual and moral concerns will have significant implications for society and the future of human relations. This book is of great interest to researchers in bioethics, human sexual behavior, AI ethics, and philosophy of sex.

Feminist AI Head of Department Frankopan Director of the Centre for Gender Studies Jude Browne 2023-10-05 Chapters 5, 12, and 18 of this work are available under the terms of a CC BY-NC-ND 4.0 International open access licence. These parts of the work are free to read on the Oxford Academic platform and offered as a free PDF download from OUP and selected open access locations. *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.

Artificial intelligence and human rights. Rubén Miranda Gonçalves 2021-12-14 We are publishing this book as the result of a research project carried out by the University of Las Palmas de Gran Canaria in Spain and AFM Krakow University in Poland. Some parts of it were already announced during a scientific Conference organised remotely in Kraków in October 2020. It is now time to present the research findings in writing. The issue of Artificial Intelligence has long raised questions and interests, including those of legal science. A number of problems have not yet been widely analysed, despite the fact that the present time is undoubtedly a time of technological challenges. Therefore, in the presented publication, prepared by the international scientific community, under our scientific guidance, the authors try to analyse the areas which, in their opinion and in our opinion, required such analysis. The leitmotif of our scientific work was human rights and their relationship with Artificial Intelligence. In presenting the research results in this book, we realise that a number of issues still need to be clarified. Nevertheless, we hope that the work presented for the reader's consideration will constitute an interesting voice in the discussion, a point of reference for all those dealing with the legal issues of new technologies and the protection of human rights. As the presented book is a collective work, the authors essentially present their own views. The whole work has been designed to address a broad spectrum of issues in Artificial Intelligence and human rights in a single collection. We are convinced that such a broad view will allow everyone interested in the discussed issues to see the essence of contemporary problems faced by the science of law in a multinational perspective. We encourage everyone to read the book! Laura Miraut Martín Mariusz Zalucki

Turned On Kate Devlin 2020-10-20 An exploration of sexuality, technology, and humanity through the promises of artificial intelligence. The idea of the seductive sex robot is the stuff of myth, legend and science fiction. But beyond the fantasies there are real and fundamental questions about our relationship with technology as it moves into the realm of robotics. Artificial intelligence raises very real concerns. Sexual activity is central to our very existence; it shapes how we think, how we act and how we live. With advances in technology come machines that may one day think independently. What will happen to us when we form close relationships with these intelligent systems? Chapter by chapter, this book builds on the science and the philosophy surrounding our most intimate relationship with technology. The scene is set with the history of the artificial sexual companion, then goes on to explore the "modern" robot and the twentieth century sci-fi that promised us our own robot slaves. An explanation of artificial intelligence and the urge to create sentient machines delves into our own psychology: how does desire affect our own behavior, and can we become attached to an inanimate object? Can robots make society a better place? And what can go wrong? Sex robots are here, and here to stay--and more are coming. This book explores how the emerging and future development of sexual companion robots might affect us, and our society. It explores the social changes arising from emerging technologies, and our relationships with the machines that may someday care for us and about us.

Robotics, AI and Criminal Law Kamil Mamak 2023-09-01 This book offers a phenomenological perspective on the criminal law debate on robots. Today, robots are protected in some form by criminal law. A robot is a person's property and is protected as property. This book presents the different rationale for protecting robots beyond the property justification based on the phenomenology of human-robot interactions. By focusing on robots that have bodies and act in the physical world in social contexts, the work provides an assessment of the issues that emerge from human interaction with robots, going beyond perspectives focused solely on

artificial intelligence (AI). Here, a phenomenological approach does not replace ontological concerns, but complements them. The book addresses the following key areas: Regulation of robots and AI; Ethics of AI and robotics; and philosophy of criminal law. It will be of interest to researchers and academics working in the areas of Criminal Law, Technology and Law and Legal Philosophy.

What Social Robots Can and Should Do J. Seibt 2016-10-14 Social robotics drives a technological revolution of possibly unprecedented disruptive potential, both at the socio-economic and the socio-cultural level. The rapid development of the robotics market calls for a concerted effort across a wide spectrum of academic disciplines to understand the transformative potential of human-robot interaction. This effort cannot succeed without the special expertise in the study of socio-cultural interactions, norms, and values that humanities research provides. This book contains the proceedings of the conference “What Social Robots Can and Should Do,” Robophilosophy 2016 / TRANSOR 2016, held in Aarhus, Denmark, in October 2016. The conference is the second event in the biennial Robophilosophy conference series, this time combined with an event of the Research Network for Transdisciplinary Studies in Social Robotics (TRANSOR). Featuring 13 plenaries and 74 session and workshop talks, the event turned out to be the world’s largest conference in Humanities research in and on social robotics. The book is divided into 3 sections: Part I and Part III contain the abstracts of plenary lectures and contributions to 6 workshops: Artificial Empathy; Co-Designing Children Robot Interaction; Human-Robot Joint Action; Phronesis for Machine Ethics?; Robots in the Wild; and Responsible Robotics. Part II contains short papers for presentations in 7 thematically organized sessions: methodological issues; ethical tasks and implications; emotions in human robot interactions; education, art and innovation; artificial meaning and rationality; social norms and robot sociality; and perceptions of social robots. The book will be of interest to researchers in philosophy, anthropology, sociology, psychology, linguistics, cognitive science, robotics, computer science, and art. Since all contributions are prepared for an interdisciplinary readership, they are highly accessible and will be of interest to policy makers and educators who wish to gauge the challenges and potentials of putting robots in society.

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.

Love and Sex with Robots David Levy 2009-10-13 Love, marriage, and sex with robots? Not in a million years? Maybe a whole lot sooner! A leading expert in artificial intelligence, David Levy argues that the entities we once deemed cold and mechanical will soon become the objects of real companionship and human desire. He shows how automata have evolved and how human interactions with technology have changed over the years. Levy explores many aspects of human relationships—the reasons we fall in love, why we form emotional attachments to animals and virtual pets, and why these same attachments could extend to love for robots. Levy also examines how society's ideas about what constitutes normal sex have changed—and will continue to change—as sexual technology becomes increasingly sophisticated. Shocking, eye-opening, provocative, and utterly convincing, *Love and Sex with Robots* is compelling reading for anyone with an open mind.

Social Robots in Social Institutions R. Hakli 2023-01-24 Social institutions emerge from social practices which coordinate activities by the explicit statement of rules, goals, and values. When artificial social actors are introduced into the physical and symbolic space of institutions, will this affect or transform institutional structures and practices, and how can social robotics as an interdisciplinary endeavor contribute to the ability of our institutions to perform their functions in society? This book presents the proceedings of Robophilosophy 2022, the 5th in the biennial Robophilosophy conference series, held in Helsinki, Finland, from 16 to 19 August 2022. The theme of this edition of the conference was Social Robots in Social Institutions, and it featured international multidisciplinary research from the humanities and social sciences concerning social robotics. The 63 papers, 41 workshop papers and 5 posters included in this book are divided into 4 sections: plenaries, sessions, workshops and posters, with the 41 papers in the ‘Sessions’ section grouped into 13 subdivisions including elderly care, healthcare, law, education and art, as well as ethics and religion. These papers explore the anticipated conceptual and practical changes which will come about from the introduction of social robotics into public and private institutions, such as public services, legal systems, social and healthcare services or educational institutions. Offering an exploration of the societal significance of social robots for the future of social institutions, the book will be of interest to both researchers in robotics and to those working in social institutions and enterprises.

Love and Sex with Robots Adrian David Cheok 2018-03-03 This book constitutes the refereed proceedings of the Third International Conference on Love and Sex with Robots, LSR 2017, held in December 2017, in London, UK. The 12 revised papers presented together with 2 keynotes were carefully reviewed and selected from a total of 83 submissions. One of the biggest challenges of the Love and Sex with Robots conference is to engage a wider scientific community in the discussions of the multifaceted topic, which has only recently established itself as an academic research topic within, but not limited to, the disciplines of artificial intelligence, human-computer interaction, robotics, biomedical science and robot ethics etc.

Chatbots and the Domestication of AI Hendrik Kempt 2020-09-26 This book explores some of the ethical, legal, and social implications of chatbots, or conversational artificial agents. It reviews the possibility of establishing meaningful social relationships with chatbots and investigates the consequences of those relationships for contemporary debates in the philosophy of Artificial Intelligence. The author introduces current technological challenges of AI and discusses how technological progress and social change influence our understanding of social relationships. He then argues that chatbots introduce epistemic uncertainty into human social discourse, but that this can be ameliorated by introducing a new ontological classification or 'status' for chatbots. This step forward would allow humans to reap the benefits of this technological development, without the attendant losses. Finally, the author considers the consequences of chatbots on human-human relationships, providing analysis on robot rights, human-centered design, and the social tension between robophobes and robophiles.

Intersectional Automations Nathan Rambukkana 2021-06-29 Intersectional Automations explores a range of situations where robotics, biotechnological enhancement, artificial intelligence (AI), and algorithmic culture collide with intersectional social justice issues such as race, class, gender, sexuality, ability, and citizenship. As robots, machine learning applications, and human augmentics are artifacts of human culture, they sometimes carry stereotypes, biases, exclusions, and other forms of privilege into their computational logics, platforms, and/or embodiments. The essays in this multidisciplinary collection consider how questions of equity and social justice impact our understanding of these developments, analyzing not only the artifacts themselves, but also the discourses and practices surrounding them, including societal understandings, design choices, law and policy approaches, and their uses and abuses.

Re-Creating Nature James T. Bradley 2019-09-24 An exploration of the moral and ethical implications of new biotechnologies Many of the ethical issues raised by new technologies have not been widely examined, discussed, or indeed settled. For example, robotics technology challenges the notion of personhood. Should a robot, capable of making what humans would call ethical decisions, be held responsible for those decisions and the resultant actions? Should society reward and punish robots in the same way that it does humans? Likewise, issues of safety, environmental concerns, and distributive justice arise with the increasing acceptance of genetically modified organisms (GMOs) in food production nanotechnology in engineering and medicine, and human gene therapy and enhancement. The problem of dual-use—when a technology can be used both to benefit and to harm—exists with virtually all new technologies but is central in the context of emerging 21st century technologies ranging from artificial intelligence and robotics to human gene-editing and brain-

computer interfacing. In *Re-Creating Nature: Science, Technology, and Human Values in the Twenty-First Century*, James T. Bradley addresses emerging biotechnologies with prodigious potential to benefit humankind but that are also fraught with ethical consequences. Some actually possess the power to directly alter the evolution of life on earth including human. Specifically, these topics include stem cells, synthetic biology, GMOs in agriculture, nanotechnology, bioterrorism, CRISPR gene-editing technology, three-parent babies, robotics and roboethics, artificial intelligence, and human brain research and neurotechnologies. Offering clear explanations of these various technologies, a pragmatic presentation of the conundrums involved, and questions that illuminate hypothetical situations, Bradley guides discussions of these and other thorny issues resulting from the development of new biotechnologies. He also highlights the responsibilities of scientists to conduct research in an ethical manner and the responsibilities of nonscientists to become “science literate” in the twenty-first century.

Trustworthy AI Alone Is Not Enough Aniceto Pérez y Madrid 2023-10-03

Human-Computer Interaction. Multimodal and Natural Interaction Masaaki Kurosu 2020-07-10 The three-volume set LNCS 12181, 12182, and 12183 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 22nd International Conference on Human-Computer Interaction, HCII 2020, which took place in Copenhagen, Denmark, in July 2020.* A total of 1439 papers and 238 posters have been accepted for publication in the HCII 2020 proceedings from a total of 6326 submissions. The 145 papers included in these HCI 2020 proceedings were organized in topical sections as follows: Part I: design theory, methods and practice in HCI; understanding users; usability, user experience and quality; and images, visualization and aesthetics in HCI. Part II: gesture-based interaction; speech, voice, conversation and emotions; multimodal interaction; and human robot interaction. Part III: HCI for well-being and Eudaimonia; learning, culture and creativity; human values, ethics, transparency and trust; and HCI in complex environments. *The conference was held virtually due to the COVID-19 pandemic.

Humans and Robots Sven Nyholm 2020-03-09 Can robots perform actions, make decisions, collaborate with humans, be our friends, perhaps fall in love, or potentially harm us? Even before these things truly happen, ethical and philosophical questions already arise. The reason is that we humans have a tendency to spontaneously attribute minds and “agency” to anything even remotely humanlike. Moreover, some people already say that robots should be our companions and have rights. Others say that robots should be slaves. This book tackles emerging ethical issues about human beings, robots, and agency head on. It explores the ethics of creating robots that are, or appear to be, decision-making agents. From military robots to self-driving cars to care robots or even sex robots equipped with artificial intelligence: how should we interpret the apparent agency of such robots? This book argues that we need to explore how human beings can best coordinate and collaborate with robots in responsible ways. It investigates ethically important differences between human agency and robot agency to work towards an ethics of responsible human-robot interaction.

The Impact of Artificial Intelligence on Human Rights Legislation John-Stewart Gordon 2023-05-30 The unmatched technological achievements in artificial intelligence (AI), robotics, computer science, and related fields over the last few decades can be considered a success story. The technological sophistication has been so groundbreaking in various types of applications that many experts believe that we will see, at some point or another, the emergence of general AI (AGI) and, eventually, superintelligence. This book examines the impact of AI on human rights by focusing on potential risks and human rights legislation and proposes creating a Universal Convention for the Rights of AI Systems (AI Convention).

Should Robots Have Standing? The Moral and Legal Status of Social Robots Anne Gerdes 2022-07-07

The Coming Good Society William F. Schulz 2020-06-09 “Challenge[s] all of us to think deeply about what kind of society we and our children and our children’s children will want to live in.” (Margaret L. Huang, former Executive Director, Amnesty International USA) A rights revolution is under way. Today the range of nonhuman entities thought to deserve rights is exploding. Changes in norms and circumstances require the expansion of rights: What new rights, for example, are needed if we understand gender to be nonbinary? Does living in a corrupt state violate our rights? When biotechnology is used to change genetic code, whose rights might be violated? What rights, if any, protect our privacy from the intrusions of sophisticated surveillance techniques? Drawing on their vast experience as human rights advocates, William Schulz and Sushma Raman challenge us to think hard about how rights evolve with changing circumstances, and what rights will look like ten, twenty, or fifty years from now. *The Coming Good Society* details the many frontiers of rights today and the debates surrounding them. Schulz and Raman equip us with the tools to engage the present and future of rights so that we understand their importance and know where we stand. “Thoughtful and provocative.” —Human Rights Quarterly “[A] trail-blazing map through the new frontiers of rights . . . downright riveting.” —Gloucester Times “An accessible primer for anyone who wishes to understand the current limitations in our notions of rights and the future challenges for which we must prepare.” —Kerry Kennedy, President, Robert F. Kennedy Human Rights “Schulz and Raman outline brilliantly where [human rights] growth may take rights in the generations to come.” —Zeid Ra’ad al-Husseini, former United Nations High Commissioner for Human Rights

Robot Sex John Danaher 2018-09-11 Perspectives from philosophy, psychology religious studies, economics, and law on the possible future of robot-human sexual relationships. Sexbots are coming. Given the pace of technological advances, it is inevitable that realistic robots specifically designed for people's sexual gratification will be developed in the not-too-distant future. Despite popular culture's fascination with the topic, and the emergence of the much-publicized Campaign Against Sex Robots, there has been little academic research on the social, philosophical, moral, and legal implications of robot sex. This book fills the gap, offering perspectives from philosophy, psychology, religious studies, economics, and law on the possible future of robot-human sexual relationships. Contributors discuss what a sex robot is, if they exist, why we should take the issue seriously, and what it means to “have sex” with a robot. They make the case for developing sex robots, arguing for their beneficial nature, and the case against it, on religious and moral grounds; they consider the subject from the robot's perspective, addressing such issues as consent and agency; and they ask whether it is possible for a human to form a mutually satisfying, loving relationship with a robot. Finally, they speculate about the future of human-robot sexual interaction, considering the social acceptability of sex robots and the possible effect on society. Contributors Marina Adshade, Thomas Arnold, Julie Carpenter, John Danaher, Brian Earp, Lily Eva Frank, Joshua Goldstein, Michael Hauskeller, Noreen Herzfeld, Neil McArthur, Mark Migotti, Sven Nyholm, Ezio di Nucci, Steve Petersen, Anders Sandberg, Matthias Scheutz, Litska Strikwerda, Nicole Wyatt

Man-Made Women Kathleen Richardson 2023-01-12 This book presents a unique, feminist approach to ‘sex’ dolls and ‘sex’ robots, taking a critical look at the academic and business narratives that serve to rationalise them. As new forms of pornography (porn robots), this edited volume provides an urgent women’s centred critique. The emergence of ‘sex’ robots is situated within the wider context of the attack on women’s rights and the relentless rise of techno-pornography. As an outgrowth of the industries of prostitution, pornography and child sex abuse, these objects offer new ways to dehumanise women and girls. While support for ‘sex’ robots is positioned as progressive and emancipatory, the contributors in this volume argue they reduce women to consumable parts. They explore how law, the arts, ethics, economy, politics and culture are interconnected with harmful technological developments.

The Smart Wife Yolande Strengers 2020-09-01 The life and times of the Smart Wife—feminized digital assistants who are friendly and sometimes flirty, occasionally glitchy but perpetually available. Meet the Smart Wife—at your service, an eclectic collection of feminized AI, robotic, and smart devices. This digital assistant is friendly and sometimes flirty, docile and efficient, occasionally glitchy but perpetually available. She might go by Siri, or Alexa, or inhabit Google Home. She can keep us company, order groceries, vacuum the floor, turn out the lights. A Japanese digital voice assistant—a virtual anime hologram named Hikari Azuma—sends her “master” helpful messages during the day; an American sexbot named Roxxy takes on other kinds of household chores. In *The Smart Wife*, Yolande Strengers and Jenny Kennedy examine the emergence of digital

devices that carry out “wifework”—domestic responsibilities that have traditionally fallen to (human) wives. They show that the principal prototype for these virtual helpers—designed in male-dominated industries—is the 1950s housewife: white, middle class, heteronormative, and nurturing, with a spick-and-span home. It's time, they say, to give the Smart Wife a reboot. What's wrong with preferring domestic assistants with feminine personalities? We like our assistants to conform to gender stereotypes—so what? For one thing, Strengers and Kennedy remind us, the design of gendered devices re-inscribes those outdated and unfounded stereotypes. Advanced technology is taking us backwards on gender equity. Strengers and Kennedy offer a Smart Wife “manifesta,” proposing a rebooted Smart Wife that would promote a revaluing of femininity in society in all her glorious diversity.

Ethics of Artificial Intelligence Bernd Carsten Stahl 2022-11-01 This open access collection of AI ethics case studies is the first book to present real-life case studies combined with commentaries and strategies for overcoming ethical challenges. Case studies are one of the best ways to learn about ethical dilemmas and to achieve insights into various complexities and stakeholder perspectives. Given the omnipresence of AI ethics in academic, policy and media debates, the book will be suitable for a wide range of audiences, from scholars of different disciplines (e.g. AI science, ethics, politics, philosophy, economics) to policy-makers, lobbying NGOs, teachers and the educated public.

Dark Desires Lacey Noonan 2016-10-24 What has the world come to? Like many hardworking Americans, Holly and Brad McQuerty's lives have become living nightmares under President Obama's reign: high taxes, the housing crisis he'd caused thanks to the welfare state, gay weddings, the fiascos in Iraq and Benghazi, ISIS, NAFTA, all that climate change mumbo-jumbo, and worst of all: Obamacare—aka The Affordable Care Act—with its Death Panels, enforced premiums and Sex Robots. That's right: OBAMACARE SEX ROBOTS... Sexy cyborgs made by the government to "help" people in times of "need." But do they really help us, or are they here to tear the fabric of America apart boner by aching boner, nipple by tweaked nipple, butt by savaged butt? Holly and Brad are young conservatives and want no part of this bold new future. But one fateful day, Holly catches her husband getting hot and sweaty with one of the devices and soon their lives are changed forever. In a tizzy, Holly runs away with the robot and is chased by everyone: her husband, the police, shady government officials. There seems to be something else going on too, besides one woman and one Kenyan-American robot, on the lam, discovering their bodies and themselves, satiating their dark desires in SUV's and hotel rooms across Connecticut. Big things are happening—history is happening—a history someone or something doesn't want Holly to find out about. In the waning days of the Obama Administration, events are starting to take a dark turn. How deep does the rabbit hole go? How deep does the sheep hole go? Find out the sheep hole's deepness in this seriously hot, dark and sexy new series of thrillers from author Lacey Noonan: "My Obamacare Nightmare," available in ebook and paperback. Trigger Warning: Doppelganger Fingerbangers

EU Policy and Legal Framework for Artificial Intelligence, Robotics and Related Technologies - The AI Act Nikos Th. Nikolinakos 2023-07-06 Artificial Intelligence (AI) can benefit our society and economy, but also brings with it new challenges and raises legal and ethical questions. According to the author of this comprehensive analysis, it is imperative to ensure that AI is developed and applied in an appropriate legal and regulatory framework that promotes innovation and investment and, at the same time, addresses the risks associated with certain uses of AI-related technologies. Essential to understanding the relationship between policy and law, this book traces the evolution of EU policy on artificial intelligence and robotics, focusing in particular on the EU's ethical framework for AI, which defines trust as a prerequisite for ensuring a human-centric approach. The main part of the book provides a thorough and systematic analysis of the Commission's 2021 proposed AI Act, which establishes harmonised rules for the development, placement on the market and use of AI systems in the EU. The author painstakingly compares the Commission's proposed AI Act with the numerous “compromise” proposals of the Council of the European Union, leading to the final version of the Council's AI Act (general approach) and its formal adoption on 6 December 2022. The author also examines with extraordinary detail the amendments proposed by the relevant committees and political groups of the European Parliament, revealing the position the Parliament is likely to adopt in the forthcoming negotiations with the Commission and the Council on the text of the AI Act. Numerous legislative and policy documents are presented in detail, while the analysis also considers the comments made by all interested parties (e.g. the European Commission, Council of the European Union, European Parliament, governmental organisations, national competent authorities, and stakeholders/actors with different/conflicting interests, such as corporations, business and consumer associations, civil society and other non-profit organisations). In the course of its in-depth analysis, this book will provide readers with crucial insight into the reasons behind the European Institutions' different approaches and the often contradictory interests of stakeholders. Because the policy arguments are carefully balanced and drafted with scrupulous care, this volume will establish itself as a reference resource to be consulted for years to come.

Robot Law Ryan Calo 2016-01-29 Like the Internet before it, robotics is a socially and economically transformative technology. Robot Law explores how the increasing sophistication of robots and their widespread deployment into hospitals, public spaces, and battlefields requires rethinking of a wide variety of philosophical and public policy issues, including how this technology interacts with existing legal regimes, and thus may inspire changes in policy and in law. This volume collects the efforts of a diverse group of scholars who each, in their own way, has worked to overcome barriers in order to facilitate necessary and timely discussions of a technology in its infancy. Identifying controversial legal, ethical, and philosophical problems, the authors reveal how issues surrounding robotics and regulation are more complicated than engineers could have anticipated, and just how much definitional and applied work remains to be done. This groundbreaking examination of a brand-new reality will be of interest and of use to a variety of groups as the authors include engineers, ethicists, lawyers, roboticists, philosophers, and serving military.

Artificial Intelligence: Robot Law, Policy and Ethics Nathalie Rébé 2021-08-09 In *Artificial Intelligence: Robot Law, Policy and Ethics*, Dr. Nathalie Rébé discusses the legal and contemporary issues in relation to creating conscious robots. This book provides an in-depth analysis of the existing regulatory tools, as well as a new comprehensive framework for regulating Strong AI.

Sex, Tech, and Faith Kate Ott 2022-08-16 A values-based, shame-free, pleasure-positive discussion of Christian ethics in response to a range of pressing issues in the digital age—including online pornography, dating apps, sexting, virtual-reality hookups, and sex robots. Digital innovation has rapidly changed the landscape of sexual experience in the twenty-first century. Rules-based sexual ethics, subscribed to by many Christians, are unable to keep up with new developments and, more often than not, seem effective at little other than generating shame. Progressive ethicist Kate Ott steps into this void with an expansive yet nuanced approach that prioritizes honesty and discernment over fear and judgment. Rather than producing a list of don'ts, Ott considers the possibilities alongside the potential harm in everything from the use of internet porn to the practice of online dating to human-robot intimacy. With the aid of thought-provoking anecdotes and illuminating research, Ott invites readers to wrestle with the question of how to practice a just and flourishing sexuality in the digital age—and does so by drawing on core values of the Christian tradition. A rich resource for both individuals and groups, *Sex, Tech, and Faith* includes discussion questions at the end of each chapter for those considering these issues in community, as well as extensive youth study guides for parents, pastors, and teachers in need of age-appropriate means of beginning these difficult conversations with teens. Readers of all backgrounds and identities will be challenged to consider how their choices and habits in the digital world can lead to sexual health, wholeness, dignity, and fulfillment—for themselves and those in relationship with them.

Sex Robots Maurizio Balistreri 2022-09-19 The scientific and technological innovations that will take place over the next decade will transform our society in profound ways. Sex robots, or robots made for sex, are already becoming a reality as a substitute for human beings in bed: although current prototypes are relatively simple and crude, future technological capabilities will render sex robots capable of interacting with humans in more human-like ways. They will be able to recognize their partner, understand their state of mind, and learn their tastes and preferences. Professor Maurizio Balistreri introduces us to the fascinating world of sex of the future by addressing all the ethical issues that the large-scale commercialization of sex robots will raise without taboos and judgements. What will become of love if all our sexual relationships are conducted

with machines? What will happen to the world of paid sex and pornography? Will sex robots increase or decrease sexual violence? In addition to confronting the international debate on the moral acceptability of sex robots, this book examines the most recent studies on violent video games and pornography, questioning the widespread belief that playing violent games or witnessing violent representations corrupts people and makes them violent. Not only could sex robots be an essential tool for expressing and exploring our most forbidden sexual fantasies, but they could also be used to treat sex offenders and paedophiles. Sex Robots is a book that questions our prejudices towards sex robots with clarity and simplicity, helping us reason and reflect on a future that is already present, in the awareness that robots will change the world and our lives.

Robot Rights David J. Gunkel 2018-11-13 A provocative attempt to think about what was previously considered unthinkable: a serious philosophical case for the rights of robots. We are in the midst of a robot invasion, as devices of different configurations and capabilities slowly but surely come to take up increasingly important positions in everyday social reality—self-driving vehicles, recommendation algorithms, machine learning decision making systems, and social robots of various forms and functions. Although considerable attention has already been devoted to the subject of robots and responsibility, the question concerning the social status of these artifacts has been largely overlooked. In this book, David Gunkel offers a provocative attempt to think about what has been previously regarded as unthinkable: whether and to what extent robots and other technological artifacts of our own making can and should have any claim to moral and legal standing. In his analysis, Gunkel invokes the philosophical distinction (developed by David Hume) between “is” and “ought” in order to evaluate and analyze the different arguments regarding the question of robot rights. In the course of his examination, Gunkel finds that none of the existing positions or proposals hold up under scrutiny. In response to this, he then offers an innovative alternative proposal that effectively flips the script on the is/ought problem by introducing another, altogether different way to conceptualize the social situation of robots and the opportunities and challenges they present to existing moral and legal systems.

Robot Sex John Danaher 2017-10-13 Perspectives from philosophy, psychology religious studies, economics, and law on the possible future of robot-human sexual relationships. Sexbots are coming. Given the pace of technological advances, it is inevitable that realistic robots specifically designed for people's sexual gratification will be developed in the not-too-distant future. Despite popular culture's fascination with the topic, and the emergence of the much-publicized Campaign Against Sex Robots, there has been little academic research on the social, philosophical, moral, and legal implications of robot sex. This book fills the gap, offering perspectives from philosophy, psychology, religious studies, economics, and law on the possible future of robot-human sexual relationships. Contributors discuss what a sex robot is, if they exist, why we should take the issue seriously, and what it means to “have sex” with a robot. They make the case for developing sex robots, arguing for their beneficial nature, and the case against it, on religious and moral grounds; they consider the subject from the robot's perspective, addressing such issues as consent and agency; and they ask whether it is possible for a human to form a mutually satisfying, loving relationship with a robot. Finally, they speculate about the future of human-robot sexual interaction, considering the social acceptability of sex robots and the possible effect on society. Contributors Marina Adshade, Thomas Arnold, Julie Carpenter, John Danaher, Brian Earp, Lily Eva Frank, Joshua Goldstein, Michael Hauskeller, Noreen Herzfeld, Neil McArthur, Mark Migotti, Sven Nyholm, Ezio di Nucci, Steve Petersen, Anders Sandberg, Matthias Scheutz, Litska Strikwerda, Nicole Wyatt

Robot Rights Fouad Sabry 2023-07-03 What Is Robot Rights The study of robot ethics, which is also referred to as "roboethics," focuses on the ethical dilemmas that arise with robots, such as whether or not robots constitute a threat to humans in the long run or in the short run, whether or not certain applications of robots are problematic, and how robots should be constructed in order for them to behave "ethically." Alternately, the term "roboethics" refers to the ethics of human behavior toward robots, particularly in light of the rapid advancements being made in robot technology. It is a subfield of the ethics of technology, more specifically information technology, and it has tight linkages to both legal and socio-economic concerns. This topic is known as robot ethics. Researchers from a wide variety of fields are starting to investigate the moral and ethical implications of developing robotic technology and introducing it into communities in a way that will not compromise the protection of the human species. How You Will Benefit (I) Insights, and validations about the following topics: Chapter 1: Robot Ethics Chapter 2: Robot Chapter 3: Laws of Robotics Chapter 4: Human-Robot Interaction Chapter 5: Ethics of Artificial Intelligence Chapter 6: Machine Ethics Chapter 7: The Machine Question Chapter 8: Robotic Governance Chapter 9: Regulation of Algorithms Chapter 10: Regulation of Artificial Intelligence (II) Answering the public top questions about robot rights. (III) Real world examples for the usage of robot rights in many fields. Who This Book Is For Professionals, undergraduate and graduate students, enthusiasts, hobbyists, and those who want to go beyond basic knowledge or information for any kind of robot rights. What is Artificial Intelligence Series The artificial intelligence book series provides comprehensive coverage in over 200 topics. Each ebook covers a specific Artificial Intelligence topic in depth, written by experts in the field. The series aims to give readers a thorough understanding of the concepts, techniques, history and applications of artificial intelligence. Topics covered include machine learning, deep learning, neural networks, computer vision, natural language processing, robotics, ethics and more. The ebooks are written for professionals, students, and anyone interested in learning about the latest developments in this rapidly advancing field. The artificial intelligence book series provides an in-depth yet accessible exploration, from the fundamental concepts to the state-of-the-art research. With over 200 volumes, readers gain a thorough grounding in all aspects of Artificial Intelligence. The ebooks are designed to build knowledge systematically, with later volumes building on the foundations laid by earlier ones. This comprehensive series is an indispensable resource for anyone seeking to develop expertise in artificial intelligence.

Sex Robots & Vegan Meat Jenny Kleeman 2020-07-09 ‘Like Louis Theroux channelling Margaret Atwood’ – New Statesman ‘A tour of the lurid fringes of the tech world’ – The Times ‘A moreish page-turner of a book’ – Herald Imagine if it was possible to have the perfect sexual relationship without compromise, eat meat without killing animals, have babies without the need to bear them, and choose the time of our painless death. Life would be better, right? All over the globe, people are trying to make this a reality. They want to use technology to solve the thorniest problems of humanity. But what if these ‘problems’ are the very things that make us human? Join Jenny Kleeman on an entertaining, thought-provoking adventure to a place where sex robots and vegan meat are no longer science fiction – right here, right now.

The Palgrave Handbook of Sexual Ethics David Boonin 2022-02-08 The Palgrave Handbook of Sexual Ethics is a comprehensive collection of recent research on the ethics of sexual behavior, representing a wide range of perspectives. It addresses a number of traditional subjects in the area, including questions about pre-marital, extra-marital, non-heterosexual, and non-procreative sex, and about the nature and significance of sexual consent, sexual desire, and sexual activity, as well as a variety of more recent topics, including sexual racism, sexual ableism, sex robots, and the #metoo response to sexual harassment. Each chapter defends a substantive thesis about the topic it addresses and the handbook as a whole thereby provides a strong foundation for future research in this important and growing field of inquiry.

Robot Rules Jacob Turner 2018-10-29 This book explains why AI is unique, what legal and ethical problems it could cause, and how we can address them. It argues that AI is unlike any other previous technology, owing to its ability to take decisions independently and unpredictably. This gives rise to three issues: responsibility--who is liable if AI causes harm; rights--the disputed moral and pragmatic grounds for granting AI legal personality; and the ethics surrounding the decision-making of AI. The book suggests that in order to address these questions we need to develop new institutions and regulations on a cross-industry and international level. Incorporating clear explanations of complex topics, Robot Rules will appeal to a multi-disciplinary audience, from those with an interest in law, politics and philosophy, to computer programming, engineering and neuroscience.

Robo Sapiens Japonicus Jennifer Robertson 2018 Japan is arguably the first postindustrial society to embrace the prospect of human-robot coexistence. Over the past decade, Japanese humanoid robots designed for use in homes, hospitals, offices, and schools have become celebrated in mass and social media throughout the world. In Robo sapiens japonicus, Jennifer Robertson casts a critical eye on press releases and public relations videos that misrepresent robots as being as versatile and agile as their science fiction counterparts. An ethnography and sociocultural history of governmental and academic discourse of human-robot relations in Japan,

this book explores how actual robots—humanoids, androids, and animaloids—are “imagineered” in ways that reinforce the conventional sex/gender system and political-economic status quo. In addition, Robertson interrogates the notion of human exceptionalism as she considers whether “civil rights” should be granted to robots. Similarly, she juxtaposes how robots and robotic exoskeletons reinforce a conception of the “normal” body with a deconstruction of the much-invoked Theory of the Uncanny Valley.

Rights for Robots Joshua C. Gellers 2020-10-26 Bringing a unique perspective to the burgeoning ethical and legal issues surrounding the presence of artificial intelligence in our daily lives, the book uses theory and practice on animal rights and the rights of nature to assess the status of robots. Through extensive philosophical and legal analyses, the book explores how rights can be applied to nonhuman entities. This task is completed by developing a framework useful for determining the kinds of personhood for which a nonhuman entity might be eligible, and a critical environmental ethic that extends moral and legal consideration to nonhumans. The framework and ethic are then applied to two hypothetical situations involving real-world technology—animal-like robot companions and humanoid sex robots. Additionally, the book approaches the subject from multiple perspectives, providing a comparative study of legal cases on animal rights and the rights of nature from around the world and insights from structured interviews with leading experts in the field of robotics. Ending with a call to rethink the concept of rights in the Anthropocene, suggestions for further research are made. An essential read for scholars and students interested in robot, animal and environmental law, as well as those interested in technology more generally, the book is a ground-breaking study of an increasingly relevant topic, as robots become ubiquitous in modern society. The Open Access version of this book, available at <http://www.taylorfrancis.com/books/e/ISBN>, has been made available under a Creative Commons Attribution-Non Commercial-No Derivatives 4.0 license.

Sex Robots Ruiping Fan 2022-11-05 This book provides cross-cultural ethical exploration of sex robots and their social impact. What are the implications of sex robots and related technological innovations for society and culture? How should we evaluate the significance of sexual relations with robots that look like women, men or children? Critics argue that sex robots present a clear risk to real persons and a social degradation that will increase sexual violence, objectify women, encourage pedophilia, reinforce negative body images, increase forms of sexual dysfunction, and pass on sexually transmitted disease. Proponents judge robotic sexual companionship as just another step in the exploration of human desire. They see sex robots, and similar technology, such as virtual reality pornography, as providing autonomy affirming companionship for the lonely and a relatively harmless outlet for sexual fantasies that avoids the use of human prostitutes and thus reduces sexual victimization. Some appreciate sex robots as a social evil, others as a positive good, and still others as a harmless pastime. How we come to terms with such conceptual and moral concerns will have significant implications for society and the future of human relations. This book is of great interest to researchers in bioethics, human sexual behavior, AI ethics, and philosophy of sex.

How Humans Judge Machines Cesar A. Hidalgo 2021-02-02 How people judge humans and machines differently, in scenarios involving natural disasters, labor displacement, policing, privacy, algorithmic bias, and more. How would you feel about losing your job to a machine? How about a tsunami alert system that fails? Would you react differently to acts of discrimination depending on whether they were carried out by a machine or by a human? What about public surveillance? How Humans Judge Machines compares people's reactions to actions performed by humans and machines. Using data collected in dozens of experiments, this book reveals the biases that permeate human-machine interactions. Are there conditions in which we judge machines unfairly? Is our judgment of machines affected by the moral dimensions of a scenario? Is our judgment of machine correlated with demographic factors such as education or gender? César Hidalgo and colleagues use hard science to take on these pressing technological questions. Using randomized experiments, they create revealing counterfactuals and build statistical models to explain how people judge artificial intelligence and whether they do it fairly. Through original research, How Humans Judge Machines bring us one step closer to understanding the ethical consequences of AI.

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