

The Sex Robots Are Coming 2017

I, Sex Robot Rob Ward 2016-07-19 NEW EDITION! When Dr Jenna Judson applies for a post at Metropolis Cybernetics, she believes that she will be developing Artificial Intelligence for the next generation of robots. But she soon discovers to her horror that she has actually been recruited to work on the next generation of sex robots. Note: this book was previously entitled "Love in the Time of Sex Robots". This is a new edition, revised in the light of reader feedback in March 2021.

Computers and Society Ronald M. Baecker 2019-04-18 The last century has seen enormous leaps in the development of digital technologies, and most aspects of modern life have changed significantly with their widespread availability and use.

Technology at various scales - supercomputers, corporate networks, desktop and laptop computers, the internet, tablets, mobile phones, and processors that are hidden in everyday devices and are so small you can barely see them with the naked eye - all pervade our world in a major way. **Computers and Society: Modern Perspectives** is a wide-ranging and comprehensive textbook that critically assesses the global technical achievements in digital technologies and how they are applied in media; education and learning; medicine and health; free speech, democracy, and government; and war and peace. Ronald M. Baecker reviews critical ethical issues raised by computers, such as digital inclusion, security, safety, privacy, automation, and work, and discusses social, political, and ethical controversies and choices now faced by society. Particular attention is paid to new and exciting developments in artificial intelligence and machine learning, and the issues that have arisen from our complex relationship with AI.

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.

African Values, Ethics, and Technology Beatrice Dedaa Okyere-Manu 2021-04-30 This book charts technological developments from an African ethical perspective. It explores the idea that while certain technologies have benefited Africans, the fact that these technologies were designed and produced in and for a different setting leads to conflicts with African ethical values. Written in a simple and engaging style, the authors apply an African ethical lens to themes such as: The Fourth Industrial Revolution, the moral status of technology, technology and sexual relations, and bioethics and technology.

The Song of the Quarkbeast Jasper Fforde 2013 In an alternate United Kingdom, King Snodd aims to control the world by controlling magic, and only 16-year-old Jennifer Strange, acting manager of an employment agency for sorcerers, stands between Snodd and his plans, in the sequel to *The Last Dragonslayer*. 75,000 first printing.

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

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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.

The Robots Are Coming! Andres Oppenheimer 2019-04-30
Staying true to his trademark journalistic approach, Andrés Oppenheimer takes his readers on yet another journey, this time across the globe, in a thought-provoking search to understand what the future holds for today's jobs in the foreseeable age of automation. *The Robots Are Coming!* centers around the issue of jobs and their future in the context of rapid automation and the growth of online products and services. As two of Oppenheimer's interviewees -- both experts in technology and economics from Oxford University -- indicate, forty-seven percent of existing jobs are at risk of becoming automated or rendered obsolete by other technological changes in the next twenty years. Oppenheimer examines current changes in several fields, including the food business, legal work, banking, and medicine, speaking with experts in the field, and citing articles and literature on automation in various areas of the workforce. He contrasts the perspectives of "techno-optimists" with those of "techno-negativists" and generally attempts to find a middle ground between an alarmist vision of the future, and one that is too uncritical. A self-described "cautious optimist", Oppenheimer

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believes that technology will not create massive unemployment, but rather will drastically change what work looks like.

The Robot Will See You Now John Wyatt 2021-07-15 The last decade has seen dramatic advances in artificial intelligence and robotics technology, raising tough questions that need to be addressed. *The Robot Will See You Now* considers how Christians can respond to these issues - and flourish - in the years ahead. Contributions from a number of international experts, including editors John Wyatt and Stephen Williams, explore a range of social and ethical issues raised by recent advances in AI and robotics. Considering the role of artificial intelligence in areas such as medicine, employment and security, the book looks at how AI is perceived as well as its actual impact on human interactions and relationships. Alongside are theological responses from an orthodox Christian perspective. Looking at how artificial intelligence and robotics may be considered in the light of Christian doctrine, *The Robot Will See You Now* offers a measured, thoughtful view on how Christians can understand and prepare for the challenges posed by the development of AI. This is a book for anyone who is interested in learning more about how AI and robots have advanced in recent years, and anyone who has wondered how Christian teaching relates to artificial intelligence. Whatever your level of technical knowledge, *The Robot Will See You Now* will give you a thorough understanding of AI and equip you to respond to the challenges it poses with confidence and faith.

Being and Value in Technology Enrico Terrone 2022-01-03 Despite numerous publications on the philosophy of technology, little attention has been paid to the relationship between being and value in technology, two aspects which are usually treated separately. This volume addresses this issue by drawing connections between the ontology of technology on the one hand and technology's ethical and aesthetic significance on the other. The book first considers what technology is and what kind of

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entities it produces. Then it examines the moral implications of technology. Finally, it explores the connections between technology and the arts.

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.

The AI Dilemma Dr. Cindy Gordon 2021-03-16 Understand the Impact of AI in Industries and Assess Your Organizational AI Readiness _ KEY FEATURES _ Proven real use-cases of AI with its benefits illustrated. _ Exposure to successful implementation of AI in 8+ sectors. _ Exclusive coverage for the leadership team to design AI strategy with calculated risks and benefits.

DESCRIPTION _ This book brings you cutting-edge coverage on AI and its ability to create a perfect world or a perfect storm across industries. Equipped with numerous real-world use-cases, the book imparts knowledge on innovations with AI and a process to determine your organizational AI readiness. You will gain from ethical considerations, execution strategy and a comprehensive assessment of AI in your sector. The sectors covered include Healthcare, Education, Media & Telecom, Travel & Transportation, Governance, Agriculture, Manufacturing, Retail, Business Functions (Finance, HR, Law, Marketing & Sales), Offices and Personal Life. Apart from this, you will get acquainted with AI policies in the USA, China, Canada, UK, Germany, Australia, India, Russia, OECD and the EU. This book will assist you in understanding your organization's AI maturity and how to gain competitive advantage in your respective industry by introducing AI in the business culture. By the end of this book, you will get strategic insights on managing risk and advancing the AI mandate in your business practices. WHAT YOU WILL LEARN _ Productive & destructive future possibilities with AI.

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AI's innovations and applications in different sectors. _ Ethical challenges & strategic considerations with AI. _ AI policies in some of the major economies. _ AI governance & maturity assessment for organizations. WHO THIS BOOK IS FOR

This book is helpful for those looking to grasp the current state and future possibilities of AI. This includes business and administrative educators, students and professionals. It is particularly useful for leaders who would like to focus on specific industries, assess their current state with AI and get their organizations to be AI ready.

TABLE OF CONTENTS

1. AI is Everywhere
2. AI in Healthcare
3. AI in Education
4. AI in Transportation & Space
5. AI in Media & Communication
6. AI in Government
7. AI by Countries (US, China, EU, Canada, UK and India)
8. AI in Businesses & Value Chain
9. AI at Work
10. AI at Home & in Personal Life
11. Getting AI right in organizations

Oxford Handbook of Digital Ethics Carissa Véliz 2024-01-16

"The Oxford Handbook of Digital Ethics is a lively and authoritative guide to ethical issues related to digital technologies, with a special emphasis on AI. Philosophers with a wide range of expertise cover thirty-seven topics: from the right to have access to internet, to trolling and online shaming, speech on social media, fake news, sex robots and dating online, persuasive technology, value alignment, algorithmic bias, predictive policing, price discrimination online, medical AI, privacy and surveillance, automating democracy, the future of work, and AI and existential risk, among others. Each chapter gives a rigorous map of the ethical terrain, engaging critically with the most notable work in the area, and pointing directions for future research"--

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,

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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.

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

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agency and robot agency to work towards an ethics of responsible human-robot interaction.

Man-Made Women Kathleen Richardson 2023-01-01 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.

Sex Robots Jason Lee 2017-01-23 This book reveals that the way we perceive sex robots is how we perceive ourselves, overcoming the false human/non-human binary. From Greek myths, to the film *Ex Machina*, to Japanese technology, non-human sexuality has been at the heart of culture. In *Sex Robots*, the history of this culture is explored. This text sheds new light on what the sex robot represents and signifies, examining its philosophical implications within the context of today's society. This volume will be of interest to scholars of technology, cultural studies, the social sciences and philosophy.

The 360° Gaze Christian Stiegler 2021-05-25 A comprehensive study of the pervasive role of immersion and immersive media in postmodern culture, from a humanities and social sciences perspective. Virtual reality, augmented reality, mixed reality, and other modes of digitally induced immersion herald a major cultural and economic shift in society. Most academic discussions of immersion and immersive media have focused on the

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technological aspects. In *The 360° Gaze*, Christian Stiegler takes a humanities and social science approach, emphasizing the human implications of immersive media in postmodern culture. Examining characteristics common to all immersive experiences, he uncovers dominant metaphors, such as the rabbit hole, and prevailing ideologies. He raises fundamental questions about opportunities and risks associated with immersion, as well as the potential effects on individuals, communities, and societies.

[Steering AI and advanced ICTs for knowledge societies](#) Xianhong Hu 2019-11-28

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.

Robot-Proof Joseph E. Aoun 2018-08-14 How to educate the next generation of college students to invent, to create, and to discover—filling needs that even the most sophisticated robot cannot. Driverless cars are hitting the road, powered by artificial intelligence. Robots can climb stairs, open doors, win Jeopardy, analyze stocks, work in factories, find parking spaces, advise oncologists. In the past, automation was considered a threat to low-skilled labor. Now, many high-skilled functions, including interpreting medical images, doing legal research, and analyzing data, are within the skill sets of machines. How can higher

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education prepare students for their professional lives when professions themselves are disappearing? In Robot-Proof, Northeastern University president Joseph Aoun proposes a way to educate the next generation of college students to invent, to create, and to discover—to fill needs in society that even the most sophisticated artificial intelligence agent cannot. A “robot-proof” education, Aoun argues, is not concerned solely with topping up students' minds with high-octane facts. Rather, it calibrates them with a creative mindset and the mental elasticity to invent, discover, or create something valuable to society—a scientific proof, a hip-hop recording, a web comic, a cure for cancer. Aoun lays out the framework for a new discipline, humanics, which builds on our innate strengths and prepares students to compete in a labor market in which smart machines work alongside human professionals. The new literacies of Aoun's humanics are data literacy, technological literacy, and human literacy. Students will need data literacy to manage the flow of big data, and technological literacy to know how their machines work, but human literacy—the humanities, communication, and design—to function as a human being. Life-long learning opportunities will support their ability to adapt to change. The only certainty about the future is change. Higher education based on the new literacies of humanics can equip students for living and working through change.

Religious Transhumanism and Its Critics Arvin M. Gouw
2022-03-10 "In this book, the contributors examine how various religious traditions engage with transhumanism and its vision for the future"--

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

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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.

Artificial Intelligence in Healthcare Tianhua Chen 2022-10-25

Recent advances in artificial intelligence (AI) and machine learning have witnessed many successes in various disciplines including the healthcare sector. Innovations in intelligent medical systems have revolutionized the way in which healthcare services are provided, ranging from making clinical diagnosis, developing personalized treatment and drugs, assisting patient monitoring, to automating administrative tasks and reducing operational costs. In this book, the authors present key applications in the general area of health care, where AI has made significant successes. From the individual chapters, the readers will be provided with a range of examples to illustrate the wide plethora of application domains utilizing state-of-the-art AI techniques, proving credence to the versatility and effectiveness of an AI approach in health care and medicine. We envisage that this book is ideal for individuals new to the notion of AI in health care, equally, early career academics who wish to further expand on their knowledge in AI in medicine. What will be presented is in no means an exhaustive list of applications, but most definitely a varied one.

Seeing Like a State James C. Scott 2020-03-17 “One of the most profound and illuminating studies of this century to have been published in recent decades.”—John Gray, New York Times Book Review Hailed as “a magisterial critique of top-down social

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planning” by the New York Times, this essential work analyzes disasters from Russia to Tanzania to uncover why states so often fail—sometimes catastrophically—in grand efforts to engineer their society or their environment, and uncovers the conditions common to all such planning disasters. “Beautifully written, this book calls into sharp relief the nature of the world we now inhabit.”—New Yorker “A tour de force.”— Charles Tilly, Columbia University

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.

Love and Sex with Robots Adrian David Cheok 2017-04-17 This book constitutes the refereed proceedings of the Second International Conference on Love and Sex with Robots 2016 in December 2016, in London, UK. The 12 revised papers presented together with 1 keynote were carefully reviewed and selected from a total of 38 submissions. The papers of the Second International Conference have been accepted and reviewed in 2015 but could not be presented as there was no conference in 2015 but at the conference in 2016. The topics of the conferences

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were as follows: robot emotions, humanoid robots, clone robots, entertainment robots, robot personalities, teledildonics, intelligent electronic sex hardware, gender approaches, affective approaches, psychological approaches, sociological approaches, roboethics, and philosophical approaches. The papers from the First International Conference 2015 were as follows: The Impact of a Humanlike Communication Medium on The Development of Intimate Human Relationship Kissenger - Development of a Real-Time Internet Kiss Communication Interface for Mobile Phones Sex with Robots for Love Free Encounters The papers from the Second International Conference 2016 were as follows: Why Not Marry a Robot? Sex Robots from the Perspective of Machine Ethics Affective Labor and Technologies of Gender in Wei Yuhua's "Conjugal Happiness in the Arms of Morpheus" Teletongue: A Lollipop Device For Remote Oral Interaction ROMOT: a Robotic 3D-Movie Theater Allowing Interaction and Multimodal Experiences For the Love of Artifice 2: Attachment Influences on the Intention to buy a Sex Robot: An empirical study on influences of personality traits and personal characteristics on the intention to buy a sex robot The Cyborg Mermaid (or how technè can help the misfits fit in) Exploration of Relational Factors and the Likelihood of a Sexual Robotic Experience Robots, and Intimacies; A Preliminary Study of Perceptions of Robots and Intimacies with Robots

An Anthropology of Robots and AI Kathleen Richardson

2015-02-11 This book explores the making of robots in labs at the Massachusetts Institute of Technology (MIT). It examines the cultural ideas that go into the making of robots, and the role of fiction in co-constructing the technological practices of the robotic scientists. The book engages with debates in anthropological theorizing regarding the way that robots are reimagined as intelligent, autonomous and social and weaved into lived social realities. Richardson charts the move away from the "worker" robot of the 1920s to the "social" one of the 2000s, as

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robots are reimagined as companions, friends and therapeutic agents.

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.

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,

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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 Ethics of Artificial Intelligence S. Matthew Liao 2020 Should a self-driving car prioritize the lives of the passengers over the lives of pedestrians? Should we as a society develop autonomous weapon systems that are capable of identifying and attacking a target without human intervention? What happens when AIs become smarter and more capable than us? Could they have greater than human moral status? Can we prevent superintelligent AIs from harming us or causing our extinction? At a critical time in this fast-moving debate, thirty leading academics and researchers at the forefront of AI technology development come together to explore these existential questions, including Aaron James (UC Irvine), Allan Dafoe (Oxford), Andrea Loreggia (Padova), Andrew Critch (UC Berkeley), Azim Shariff (Univ. .

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

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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.

AI Love You Yuefang Zhou 2019-07-17 Using an interdisciplinary approach, this book explores the emerging topics and rapid technological developments of robotics and artificial intelligence through the lens of the evolving role of sex robots, and how they should best be designed to serve human needs. An international panel of authors provides the most up-to-date, evidence-based empirical research on the potential sexual applications of artificial intelligence. Early chapters discuss the objections to sexual activity with robots while also providing a counterargument to each objection. Subsequent chapters present the implications of robot sex as well as the security and data privacy issues associated with sexual interactions with artificial intelligence. The book concludes with a chapter highlighting the importance of a scientific, multidisciplinary approach to the study of human - robot sexuality. Topics featured in this book include: The Sexual Interaction Illusion Model. The personal companion system, Harmony, designed by Realbotix™. An exposition of the challenges of personal data control and protection when dealing

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with artificial intelligence. The current and future technological possibilities of projecting three-dimensional holograms. Expert discussion notes from an international workshop on the topic. *AI Love You* will be of interest to academic researchers in psychology, robotics, ethics, medical science, sociology, gender studies as well as clinicians, policy makers, and the business sector.

Sex with Robots and Other Devices Nessa Muthy 2018-05-30 'It would still be me... they make it like me, look like me, smell like me, talks like me, feels like me... me. And you... most importantly... you get me...' Welcome to a world where your partner can arrive by special delivery, you can replace your ex with a replica, or supplement your waning love life with regular updates. It could be the answer to all our problems... but what might we lose along the way? Nessah Muthy's fearless examination of the future of sex offers a fascinating vision of where humanity could be heading next. *Sex with Robots and Other Devices* won the King's Head Theatre's Adrian Pagan Award and the Live Theatre Newcastle Elevator Lab Bursary, and premiered at the King's Head Theatre, London, in May 2018 in a co-production between the King's Head Theatre and Cloakroom Theatre. Nessah Muthy is a writer for television and theatre. Her other plays include *Heroine* (HighTide) and *The Host* (National Youth Theatre). 'A playwright willing to put big, ambitious ideas on stage' *The Times*

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

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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.

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.

Turned On Kate Devlin 2020-10-20 An exploration of sexuality,

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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.

Feminist New Materialisms Beatriz Revelles Benavente

2020-03-05 For the editors of this collection, new materialisms have always been the entanglement of epistemology, ontology, ethics, and politics. Looking back to the notion of "situated knowledges" (Haraway, 1988) that - among others - "planted the seed for feminist new materialism" (van der Tuin, 2015, 26) - one sees how those (at least) four planes are entangled (Rogowska-Stangret, 2018) in order to bring forth "response-able" (Haraway, 2008) research. New materialism is thus an ethico-onto-

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epistemological framework (Barad, 2007; Revelles-Benavente, 2018) that by activating its ethico-politics helps to diagnose, infer, and transform gendered, environmental, anthropocentric, social injustices from a multidimensional angle. Social injustices are a driving motivation to pursue research and are the reason why the editors and authors of this Special Issue cannot understand new materialism without feminism (in the lines of eds. Hinton & Teusch, 2015). Contemporary feminist researchers are providing new materialisms with a transversal approach, (Yuval-Davis 1997) that comes from many different disciplines without canonizing back again knowledge creation and production and in hope that they will not enter back into classifications (van der Tuin, 2015). It is “situated” (Haraway, 1988) research “response-able” (Haraway, 2008) to material-discursive practices that iterate in a dynamic conceptualization of matter.

Gender in AI and Robotics Jordi Vallverdú 2023-03-01 Why AI does not include gender in its agenda? The role of gender in AI, both as part of the community of agents creating such technologies, as well as part of the contents processed by such technologies is, by far, conflictive. Women have been, again, obliterated by this fundamental revolution of our century. Highly innovative and the first step in a series of future studies in this field, this book covers several voices, topics, and perspectives that allow the reader to understand the necessity to include into the AI research agenda such points of view and also to attract more women to this field. The multi-disciplinarity of the contributors, which uses plain language to show the current situation in this field, is a fundamental aspect of the value of this book. Any reader with a genuine interest in the present and future of AI should read it.

Sex Dolls at Sea Bo Ruberg 2022-06-14 Investigating and reimagining the origin story of the sex doll through the tale of the sailor’s dames de voyage. The sex doll and its high-tech counterpart the sex robot have gone mainstream, as both the

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object of consumer desire and the subject of academic study. But sex dolls, and sexual technology in general, are nothing new. Sex dolls have been around for centuries. In *Sex Dolls at Sea, Bo* Ruberg explores the origin story of the sex doll, investigating its cultural implications and considering who has been marginalized and who has been privileged in the narrative. Ruberg examines the generally accepted story that the first sex dolls were *dames de voyage*, rudimentary figures made of cloth and leather scraps by European sailors on long, lonely ocean voyages in centuries past. In search of supporting evidence for the lonesome sailor sex doll theory, Ruberg uncovers the real history of the sex doll. The earliest commercial sex dolls were not the *dames de voyage* but the *femmes en caoutchouc*: “women” made of inflatable vulcanized rubber, beginning in the late nineteenth century. Interrogating the sailor sex doll origin story, Ruberg finds beneath the surface a web of issues relating to gender, sexuality, race, and colonialism. What has been lost in the history of the sex doll and other sex tech, Ruberg tells us, are the stories of the sex workers, women, queer people, and people of color whose lives have been bound up with these technologies.

Feminist Philosophy of Technology Janina Loh 2019-12-31 There has been little attention to feminism and gender issues in mainstream philosophy of technology and vice versa. Since the beginning of the so-called »second wave feminism« (in the middle of the 20th century), there has been a growing awareness of the urgency of a critical reflection of technology and science within feminist discourse. But feminist thinkers have not consistently interpreted technology and science as emancipative and liberating for the feminist movement. Because technological development is mostly embedded in social, political, and economic systems that are patriarchally hierarchized, many feminists criticized the structures of dominance, marginalization and oppression inherent in numerous technologies. Therefore, the question of defining and ascribing responsibility in technics and

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science is essential for this anthology - regarding for instance the technological transformation of labor, the life in the information society, and the relationship between humans and machines.

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Table of Contents The

Sex Robots Are Coming 2017

1. Understanding the eBook The Sex Robots Are Coming 2017

- The Rise of Digital Reading The Sex Robots Are Coming 2017
- Advantages of eBooks Over Traditional Books

2. Identifying The Sex Robots Are Coming 2017

- Exploring Different Genres
- Considering Fiction vs. Non-Fiction
- Determining Your Reading Goals

3. Choosing the Right eBook Platform

- Popular eBook Platforms
 - Features to Look for in
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an The Sex Robots Are Coming 2017

- User-Friendly Interface

4. Exploring eBook

Recommendations from The Sex Robots Are Coming 2017

- Personalized Recommendations
- The Sex Robots Are Coming 2017 User Reviews and Ratings
- The Sex Robots Are Coming 2017 and Bestseller Lists

5. Accessing The Sex Robots Are Coming 2017 Free and Paid eBooks

- The Sex Robots Are Coming 2017 Public Domain eBooks
- The Sex Robots Are Coming 2017 eBook Subscription Services
- The Sex Robots Are Coming 2017 Budget-Friendly Options

6. Navigating The Sex Robots Are Coming 2017 eBook

Formats

- ePub, PDF, MOBI, and More
- The Sex Robots Are Coming 2017 Compatibility with Devices
- The Sex Robots Are Coming 2017 Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of The Sex Robots Are Coming 2017
- Highlighting and Note-Taking The Sex Robots Are Coming 2017
- Interactive Elements The Sex Robots Are Coming 2017

8. Staying Engaged with The Sex Robots Are Coming 2017

- Joining Online Reading Communities
- Participating in Virtual Book Clubs
- Following Authors and Publishers The Sex

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9. Balancing eBooks and Physical Books The Sex Robots Are Coming 2017

- Benefits of a Digital Library
- Creating a Diverse Reading Collection The Sex Robots Are Coming 2017

10. Overcoming Reading Challenges

- Dealing with Digital Eye Strain
- Minimizing Distractions
- Managing Screen Time

11. Cultivating a Reading Routine The Sex Robots Are Coming 2017

- Setting Reading Goals The Sex Robots Are Coming 2017
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of The Sex Robots

- Fact-Checking eBook Content of The Sex Robots Are Coming 2017
- Distinguishing Credible Sources

13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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