

Sex Robots Are We Ready

Rapid Automation: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources 2019-03-01 Through expanded intelligence, the use of robotics has fundamentally transformed the business industry. Providing successful techniques in robotic design allows for increased autonomous mobility, which leads to a greater productivity and production level. *Rapid Automation: Concepts, Methodologies, Tools, and Applications* provides innovative insights into the state-of-the-art technologies in the design and development of robotics and their real-world applications in business processes. Highlighting a range of topics such as workflow automation tools, human-computer interaction, and swarm robotics, this multi-volume book is ideally designed for computer engineers, business managers, robotic developers, business and IT professionals, academicians, and researchers.

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.

The Debilitating Duo Roche Coleman 2023-10-02 Is it possible to violate God's moral law without experiencing guilt and shame? Can a person silence their conscience from the strange emotions that emerge when one sins? An examination of the original design of humanity in the imago Dei suggests one cannot sin and avoid the debilitating duo. Humanity is created to live within the moral structure established by God. Therefore, a violation of the divine laws, which is sin, leads to guilt and shame. The strange emotions were innate sensation imparted to humanity to stop rebellion against the moral laws and to compel an offender to acknowledge the offense through the confession of sin. Unconfessed sin debilitates the physical and mental functions of a person created in the image of God. Guilt and shame are the strange emotions that serve as mental guardians for an individual as well as for the society in general. The duo was given as silent deterrents to immoral behaviors.

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

The Five Forces That Change Everything Steven S. Hoffman 2021-08-10 *The Five Forces* reveals how technology is unleashing forces that will forever alter our lives, politics, and society. Learn more about nanotechnology, transhumanism, the future of space exploration and colonization, super human computers, and so much more! Discover what lies in our future: How will humans change as we merge with our machines, embracing transhumanism? What happens when intelligent algorithms make all the decisions? Should we connect our brains directly to the Internet? And are we entering an age of simulated realities? *The Five Forces* takes you on a journey to see what the most brilliant minds of our age are dreaming up. Hoffman reveals how new scientific breakthroughs and business ventures are poised to reshape our lives and turn science fiction into fact. With scientists in Japan creating humanoid robots, Silicon Valley biohackers boosting their IQs, and Chinese labs developing human-monkey chimeras, Hoffman gives an inside look at the limits of what's possible today and the impact these developments will have. **Mass Connectivity** What happens when brain chips connect our minds directly to the internet? Will we be able to boost our IQs, exchange memories, and communicate with our thoughts? Or will this turn into a nightmare, with corporations reading our minds, hackers overwriting our identities, and governments controlling our actions? **Bio Convergence** Now that we can decode the building blocks of life and create new lifeforms that never existed before, what comes next? Will we conquer disease, resurrect extinct species, develop superior plants and animals, create DNA-edited babies, and even spawn other intelligent beings? **Human Expansionism** Is it our manifest destiny to colonize Mars and extend the human race beyond the limits of our solar system? How will technologies like space travel, new materials, and nanotech transform our civilization and open up new horizons we never imagined possible? **Deep Automation** As our machines become capable enough to do every job better, faster, and cheaper, how will this affect society? Will we wind up delegating our most important decisions to data crunching algorithms? And does this mean our machines will end up running our economies, our corporations, and even our lives? **Intelligence Explosion** As soon as we create a superintelligence that far surpasses human capabilities, what will happen to us? Will we be able to control our machines, or will they eventually control us? Are we headed for a paradise of plenty, where our technology eliminates hunger, disease, poverty, and war? Or will this be the end of our reign as the rulers of the planet?

Machine Medical Ethics Simon Peter van Rysewyk 2014-09-05 The essays in this book, written by researchers from both humanities and science, describe various theoretical and experimental approaches to adding medical ethics to a machine, what design features are necessary in order to achieve this, philosophical and practical questions concerning justice, rights, decision-making and responsibility in medical contexts, and accurately modeling essential physician-machine-patient relationships. In medical settings, machines are in close proximity with human beings: with patients who are in vulnerable states of health, who have disabilities of various kinds, with the very young or very old and with medical professionals. Machines in these contexts are undertaking important medical tasks that require emotional sensitivity, knowledge of medical codes, human dignity and privacy. As machine technology advances, ethical concerns become more urgent: should medical machines be programmed to follow a code of medical ethics? What theory or theories should constrain medical machine conduct? What design features are required? Should machines share responsibility with humans for the ethical consequences of medical actions? How ought clinical relationships involving machines to be modeled? Is a capacity for empathy and emotion detection necessary? What about consciousness? This collection is the first book that addresses these 21st-century concerns.

Enchanting Robots Maciej Musiał 2019-02-28 This book argues that robots are enchanting humans (as potential intimate partners), because humans are enchanting robots (by performing magical thinking), and that these processes are a part of a significant re-enchantment of the “modern” world. As a foundation, the author examines arguments for and against intimate relationships with robots, particularly sex robots and care robots. Moreover, the book provides a consideration of human-robot interactions and philosophical reflections about robots through the lens of magic and magical thinking as well as theoretical and practical re-evaluations of their status and presence. Furthermore, the author discusses the abovementioned issues in the context of disenchantment and re-enchantment of the world, characterizing modernity as a coexistence of these two processes. The book closes with a consideration of future scenarios regarding the meaning of life in the age of rampant automation and the possibility that designing robots becomes a sort of new eugenics as a consequence of recognizing robots as persons.

Relationships 5.0 Elyakim Kislev 2022 "The decision to marry was announced after two months of "dating." Zheng Jiajia, 31, a Chinese engineer from the city of Hangzhou carried his wife, Ying-Ying, to the wedding ceremony. She wore a black suit with a red scarf, as traditionally accustomed. With the appearance of a young, slender Chinese woman, Ying-Ying generated warmth and responded dexterously to speech and hugs. At home, Zheng had enabled her to walk and even to help with household chores. Surrounded by his mother and friends, Zheng married his robot wife on March 28, 2017. When asked what he thought was missing, Zheng emotionally replied: "A beating heart."--

Artificial Intimacy Rob Brooks 2021-05-01 People have long told machines what to do by pushing buttons. Now, with advances in technology, machines are pushing our buttons. In *Artificial Intimacy*, evolutionary biologist Rob Brooks takes us from the origins of human behaviour to the latest in artificially intelligent technologies, providing a fresh and original view of the very near future of human relationships. Sex dollbots, digital lovers, virtual friends and algorithmic matchmakers help us manage our feelings in a world of cognitive overload. Apps can sense when a user is falling in love, when they are fighting, and when they are likely to break up. These machines, the 'artificial intimacies', already learn and exploit human social needs. They are getting better and faster at what they do. How will humanity's future unfold when our ancient, evolved minds and old-fashioned cultures collide with twenty-first-century technology?

"A Curious Machine" Arseny Ermakov 2023-09-28 In his sermon "What Is Man?," John Wesley spoke of the human being as a "curious machine," reflecting the eighteenth-century view of the person as a set of complex mechanisms animated by the soul. The rapid rate of technological development in recent decades is opening toward a future in which the centrality and uniqueness of human beings is undergoing a shift. Developments in robotics, artificial intelligence, surveillance, autonomous weapons, human enhancement, and genetic modification raise an array of questions for the Christian tradition. The awareness of the negative impact of human activity on the natural environment is challenging the traditional view of humanity as having a uniquely privileged role at the heart of creation. This collection of essays addresses Wesleyan and broadly Christian voices that explore the theological, philosophical, biblical, ethical, and practical implications of emerging technologies, their impact upon different aspects of human life, and the possibilities that are opening up toward a posthuman future.

Contraception Donna J. Drucker 2020-04-07 The development, manufacturing, and use of contraceptive methods from the late nineteenth century to the present, viewed from the perspective of reproductive justice. The beginning of the modern contraceptive era began in 1882, when Dr. Aletta Jacobs opened the first birth control clinic in Amsterdam. The founding of this facility, and the clinical provision of contraception that it enabled, marked the moment when physicians started to take the prevention of pregnancy seriously as a medical concern. In this volume in the MIT Press Essential Knowledge series, Donna Drucker traces the history of modern contraception, outlining the development, manufacturing, and use of contraceptive methods from the opening of Dr. Jacobs's clinic to the present. Drucker approaches the subject from the perspective of reproductive justice: the right to have a child, the right not to have a child, and the right to parent children safely and healthily. Drucker describes contraceptive methods available before the pill, including the diaphragm (dispensed at the Jacobs clinic) and condom, spermicidal jellies, and periodic abstinences. She looks at the development and dissemination of the pill and its chemical descendants; describes technological developments in such non-hormonal contraceptives as the cervical cap and timing methods (including the "rhythm method" favored by the Roman Catholic church); and explains the concept of reproductive justice. Finally, Drucker considers the future of contraception—the adaptations of existing methods, new forms of distribution, and ongoing efforts needed to support contraceptive access worldwide.

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 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.

Ethical Artificial Intelligence from Popular to Cognitive Science Jordan Richard Schoenherr 2022-06-24 This book offers a unique interdisciplinary perspective on the ethics of 'artificial intelligence' – autonomous, intelligent, (and connected) systems, or AISs, applying principles of social cognition to understand the social and ethical issues associated with the creation, adoption, and implementation of AISs. As humans become entangled in sociotechnical systems defined by human and artificial agents, there is a pressing need to understand how trust is created, used, and abused. Compounding the difficulty in answering these questions, stakeholders directly or indirectly affected by these systems differ in their motivations, understanding, and values. This volume provides a comprehensive resource to help stakeholders understand ethical issues of designing and implementing AISs using an ethical sensemaking approach. Starting with the general technical affordances of AIS, Dr. Jordan Richard Schoenherr considers the features of system design relating data integrity, selection and interpretation of algorithms, and the evolution processes that drive AISs innovation as a sociotechnological system. The poles of technophobia (algorithmic aversion) and technophilia (algorithmic preference) in the public perception of AISs are then described and considered against existing evidence, including issues ranging from the displacement and re-education needs of the human workforce, the impact of use of technology on interpersonal accord, and surveillance and cybersecurity. Ethical frameworks that provide tools for evaluating the values and outcomes of AISs are then reviewed, and how they can be aligned with ethical sensemaking processes identified by psychological science is explored. Finally, these disparate threads are brought together in a design framework. Also including sections on policies and guideline, gaming and social media, and Eastern philosophical frameworks, this is fascinating reading for students and academics in psychology, computer science, philosophy, and related areas, as well as professionals such as policy makers and those working with AI systems.

The Equality Machine Orly Lobel 2022-10-18 At a time when AI and digital platforms are under fire, Orly Lobel, a renowned tech policy scholar, defends technology as a powerful tool we can harness to achieve equality and a better future. Much has been written about the challenges tech presents to equality and democracy. But we can either criticize big data and automation or steer it to do better. Lobel makes a compelling argument that while we cannot stop technological development, we can direct its course according to our most fundamental values. With provocative insights in every chapter, Lobel masterfully shows that digital technology frequently has a comparative advantage over humans in detecting discrimination, correcting historical exclusions, subverting long-standing stereotypes, and addressing the world's thorniest problems: climate, poverty, injustice, literacy, accessibility, speech, health, and safety. Lobel's vivid examples—from labor markets to dating markets—provide powerful evidence for how we can harness technology for good. The book's incisive analysis and elegant storytelling will change the debate about technology and restore human agency over our values.

Human-Computer Interaction. Interaction Techniques and Novel Applications Masaaki Kurosu 2021-07-03 The three-volume set LNCS 12762, 12763, and 12764 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 23rd International Conference on Human-Computer Interaction, HCII 2021, which took place virtually in July 2021. The total of 1276 papers and 241 posters included in the 39 HCII 2021 proceedings volumes was carefully reviewed and selected from 5222 submissions. The 139 papers included in this HCI 2021 proceedings were organized in topical sections as follows: Part I, Theory, Methods and Tools: HCI theory, education and practice; UX evaluation methods, techniques and tools; emotional and persuasive design; and emotions and cognition in HCI Part II, Interaction Techniques and Novel Applications: Novel interaction techniques; human-robot interaction; digital wellbeing; and HCI in surgery Part III, Design and User Experience Case Studies: Design case studies; user experience and technology acceptance studies; and HCI, social distancing, information, communication and work

Psychological Models for Personalized Human-Computer Interaction (HCI) Bruce Ferwerda 2021-06-01

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 & 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.

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.

3THICS Philipp Otto 2017-10-25 Should we ban war robots or are they something we might want? What can computer games tell us about our morals? Is it OK to love a robot? What is ethical design in the digital world? How do we need to regulate the algorithms that impact our lives? The digital transition puts our ideas about morality to the test, presenting us with new questions in all areas of life: politics, economy, social life, communication, entertainment. In twenty contributions, experts from Europe, America and Asia rise to the challenge of finding answers to some of the new issues confronting us. The authors offer new perspectives on topics like robots for eldercare, autonomous vehicles, personal drones or data ethics. They present their ideas on how we, as a society, can deal with the digital challenges to our ethics and values. Their contributions provide insights into highly topical reflections on what is morally right in our digital era. Above all, they are an invitation to think and to join the discussion.

The SAGE Handbook of Human-Machine Communication Andrea L. Guzman 2023-06-01 The SAGE Handbook of Human-Machine Communication has been designed to serve as the touchstone text for researchers and scholars engaging in new research in this fast-developing field. Chapters provide a comprehensive grounding of the history, methods, debates and theories that contribute to the study of human-machine communication. Further to this, the Handbook provides a point of departure for theorizing interactions between people and technologies that are functioning in the role of communicators, and for considering the theoretical and methodological implications of machines performing traditionally 'human' roles. This makes the Handbook the first of its kind, and a valuable resource for students and scholars across areas such as communication, media and information studies, and computer science, as well as for practitioners, engineers and researchers interested in the foundational elements of this emerging field. Part 1: Histories and Trajectories Part 2: Approaches and Methods Part 3: Concepts and Contexts Part 4: Technologies and Applications

Causation in Psychology John Campbell 2020-12-01 A renowned philosopher argues that singular causation in the mind is not grounded in general patterns of causation, a claim on behalf of human distinctiveness, which has implications for the future of social robots. A blab droid is a robot with a body shaped like a pizza box, a pair of treads, and a smiley face. Guided by an onboard video camera, it roams hotel lobbies and conference centers, asking questions in the voice of a seven-year-old. "Can you help me?" "What is the worst thing you've ever done?" "Who in the world do you love most?" People pour their hearts out in response. This droid prompts the question of what we can hope from social robots. Might they provide humanlike friendship? Philosopher John Campbell doesn't think so. He argues that, while a social robot can remember the details of a person's history better than some spouses can, it cannot empathize with the human mind, because it lacks the faculty for thinking in terms of singular causation. Causation in Psychology makes the case that singular causation is essential and unique to the human species. From the point of view of practical action, knowledge of what generally causes what is often all one needs. But humans are capable of more. We have a capacity to imagine singular causation. Unlike robots and nonhuman animals, we don't have to rely on axioms about pain to know how ongoing suffering is affecting someone's ability to make decisions, for example, and this knowledge is not a derivative of general rules. The capacity to imagine singular causation, Campbell contends, is a core element of human freedom and of the ability to empathize with human thoughts and feelings.

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.

Law and Artificial Intelligence Bart Custers 2022-07-05 This book provides an in-depth overview of what is currently happening in the field of Law and Artificial Intelligence (AI). From deep fakes and disinformation to killer robots, surgical robots, and AI lawmaking, the many and varied contributors to this volume discuss how AI could and should be regulated in the areas of public law, including constitutional law, human rights law, criminal law, and tax law, as well as areas of private law, including liability law, competition law, and consumer law. Aimed at an audience without a background in technology, this book covers how AI changes these areas of law as well as legal practice itself. This scholarship should prove of value to academics in several disciplines (e.g., law, ethics, sociology, politics, and public administration) and those who may find themselves confronted with AI in the course of their work, particularly people working within the legal domain (e.g., lawyers, judges, law enforcement officers, public prosecutors, lawmakers, and policy advisors). Bart Custers is Professor of Law and Data Science at eLaw - Center for Law and Digital Technologies at Leiden University in the Netherlands. Eduard Fosch-Villaronga is Assistant Professor at eLaw - Center for Law and Digital Technologies at Leiden University in the Netherlands.

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 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.

Culturally Sustainable Social Robotics M. Nørskov 2021-01-04 The subject of social robotics has enormous projected economic significance. However, social robots not only present us with novel opportunities but also with novel risks that go far beyond safety issues. It is a potentially highly disruptive technology which could negatively affect the most valuable parts of the fabric of human social interactions in irreparable ways. Since engineering educations do not yet offer the necessary competences to analyze, holistically assess, and constructively mitigate these risks, new alliances must be established between engineering and SSH disciplines, with special emphasis on the humanities (i.e. disciplines specializing in the analysis of socio-cultural interactions and human experience). The Robophilosophy Conference Series was established in 2014 with the purpose of creating a new forum and catalyzing the research discussion in this important area of applied humanities research, with focus on robophilosophy. Robophilosophy conferences have been the world's largest venues for humanities research in and on social robotics. The book at hand presents the proceedings of Robophilosophy Conference 2020: Culturally Sustainable Social Robotics, the fourth event in the international, biennial Robophilosophy Conference Series, which brought together close to 400 participants from 29 countries. The speakers of the conference, whose contributions are collected in this volume, were invited to offer concrete proposals for how the Humanities can help to shape a future where social robotics is guided by the goals of enhancing socio-cultural values rather than by utility alone. The book is divided into 3 parts; Abstracts of Plenaries, which contains 6 plenary sessions; Session Papers, with 44 papers under 8 thematic categories; and Workshops, containing 25 items on 5 selected topics. Providing concrete proposals from philosophers and other SSH researchers for new models and methods, this book will be of interest to all those involved in developing artificial 'social' agents in a culturally sustainable way that is also – a fortiori – ethically responsible.

New Directions in Third Wave Human-Computer Interaction: Volume 1 - Technologies Michael Filimowicz 2018-07-02 As the first extensive exploration of contemporary third wave HCI, this handbook covers key developments at the leading edge of human-computer interactions. Now in its second decade as a major current of HCI research, the third wave integrates insights from the humanities and social sciences to emphasize human dimensions beyond workplace efficiency or cognitive capacities. The earliest HCI work was strongly based on the concept of human-machine coupling, which expanded to workplace collaboration as computers came into mainstream professional use. Today HCI can connect to almost any human experience because there are new applications for every aspect of daily life. Volume 1 - Technologies covers technical application areas related to artificial intelligence, metacreation, machine learning, perceptual computing, 3D printing, critical making, physical computing, the internet of things, accessibility, sonification, natural language processing, multimodal display, and virtual reality.

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

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.

Thinking Machines Luke Dormehl 2017-03-07 A fascinating look at Artificial Intelligence, from its humble Cold War beginnings to the dazzling future that is just around the corner. When most of us think about Artificial Intelligence, our minds go straight to cyborgs, robots, and sci-fi thrillers where machines take over the world. But the truth is that Artificial Intelligence is already among us. It exists in our smartphones, fitness trackers, and refrigerators that tell us when the milk will expire. In some ways, the future people dreamed of at the World's Fair in the 1960s is already here. We're teaching our machines how to think like humans, and they're learning at an incredible rate. In *Thinking Machines*, technology journalist Luke Dormehl takes you through the history of AI and how it makes up the foundations of the machines that think for us today. Furthermore, Dormehl speculates on the incredible--and possibly terrifying--future that's much closer than many would imagine. This remarkable book will invite you to marvel at what now seems commonplace and to dream about a future in which the scope of humanity may need to broaden itself to include intelligent machines.

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.

Envisioning Education in a Post-Work Leisure-Based Society Eugene Matusov 2020-05-14 This book is both an analytic and imaginative study of the future role of education in a leisure-based society. Grounded in a philosophical approach that draws on the work of Aristotle, Arendt, Keynes, and others, the volume deconstructs modern work-based society, as well as mainstream institutionalized education, which the author argues have

systemically alienated students from their education, authorial agency, and society itself. The author argues for the value of intrinsic education, where the goals are based on students' own needs and interests, imagining new opportunities that can arise from the emergence of such a society.

Human-Robot Intimate Relationships Adrian David Cheok 2019-02-12 The idea of humans falling in love with artificial beings is not a modern conception. Our relationship with artificial partners has come a long way since Pygmalion and his ivory lover. In recent years, there has been a strong upsurge of interest and discussions in the various aspects of intimate relationships between humans and artificial partners. This interest is evidenced by the increase in media coverage, TV documentaries and films on this topic, as well as the active research efforts within the academic community. This book provides a comprehensive collection and overview of the latest development in the field of intimate relationships between humans and artificial partners, in particular robots and virtual agents. It includes relevant research work undertaken by the authors, the latest advancements in technology and commercial products, and future predictions and insights from leading experts in the area. This book contains an in-depth discussion of the engineering, philosophical, psychological, ethical, and sociological implications of relationships with artificial companions. It also gives a glimpse of some future directions of artificial intelligence, human-computer love and sexual interaction, robotics engineering etc. It is a great resource for researchers and professionals working in these areas. The narrative style of the book also makes it an enjoyable and educational read for everyone.

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.

AI for Diversity Roger A. Søraa 2023-01-27 Artificial intelligence (AI) is increasingly impacting many aspects of people's lives across the globe, from relatively mundane technology to more advanced digital systems that can make their own decisions. While AI has great potential, it also holds great peril depending on how it is designed and used. AI for Diversity questions how AI technology can lead to inclusion or exclusion for diverse groups in society. The way data is selected, trained, used, and embedded into societies can have unfortunate consequences unless we critically investigate the dangers of systems left unchecked, and can lead to misogynistic, homophobic, racist, ageist, transphobic, or ableist outcomes. This book encourages the reader to take a step back to see how AI is impacting diverse groups of people and how diversity-awareness strategies can impact AI.

The Smart Wife Yolande Strengers 2021-08-31 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.

How Technology Is Changing Human Behavior C.G. Prado 2019-04-18 Explains some of the ways in which technological advances are altering, for better or worse, large-scale human behavior, thought processes, and critical thinking skills. Recent technological advances—from dating apps to artificial insemination, from "smart" phones to portable computers that can instantly search the World Wide Web for information, and from robots performing surgery to cars driving themselves—once remarkable, have become an unremarkable part of our lives. The team of authors of this book asks, "How are they changing us?" We all recognize that these innovations have altered our lives, often making them easier, but it is also important to ask if we have lost anything while we have gained from them. The authors of *How Technology Is Changing Human Behavior: Issues and Benefits* show that human behaviors and thinking skills are rapidly being reprogrammed by technology, with even more developments on the horizon sure to further alter our future and shape our identity.

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 Lonely Century Noreena Hertz 2020-09-10 *** THE INTERNATIONAL BESTSELLER *** 'Destined to be a classic' Nouriel Roubini 'Brilliant, powerful and hopeful' Philippa Perry 'Explosive, timely and urgent' Daily Telegraph Even before a global pandemic introduced us to terms like social distancing, loneliness was already becoming the defining condition of the twenty-first century. But it's also one we have the power to reverse. Combining a decade of research with first-hand reporting, Noreena Hertz takes us from a 'how to communicate in real life' class for smartphone-addicted university students to bouncy castles at Belgian far-right gatherings, from paying for cuddles in the U.S. to nursing home residents knitting bonnets for their robot caregivers in Japan. *The Lonely Century* explores how our increasing dependence on technology, radical changes to the workplace and decades of policies that have placed self-interest above the collective good are damaging our communities and making us more isolated than ever before. With bold solutions for us as individuals as well as for businesses and governments, Noreena Hertz offers a hopeful and empowering vision for how to heal our fractured world and come together again. 'If we could issue a reading list to 10 Downing Street, I'd put this book near the top.' Guardian 'Causing a deserved stir' Financial Times 'Revealing, empathetic and timely' Jonathan Freedland 'Read it, then pass it onto a friend.' Charlie Brooker

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.

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