

Sex Robots App

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.

Nuances of Sexual Consent Malachi Willis 2022-04-27 Sexual consent represents the willingness to engage in sexual behaviour with another person. This book presents a collection of research studies that sought to uncover intricacies related to how people experience, communicate, or perceive such willingness. Is consent sexy? To what extent are descriptions of nonconsensual sex discomfoting? Do past instances of nonconsensual sex affect how people experience consent in subsequent relationships? Can you be willing to have sex but not want to? When two people go home together after a date, does that mean they are consenting to have sex? What roles do gender or sexual orientation play regarding sexual consent? Does consent matter for interactions with sex robots? These questions and more are the focus of the studies described within. The many nuances underlying a person's willingness to engage in sexual behaviour emphasise that the process of sexual consent must be ongoing and requires mutual respect between those involved. Nuances of Sexual Consent is a significant new contribution to sexuality studies and will be a great resource for researchers, instructors, and advanced students of Psychology, Sociology, Cultural Studies, Gender Studies, and Philosophy. The chapters in this book were originally published as a special issue of the journal Psychology & Sexuality.

A Hacker's Mind: How the Powerful Bend Society's Rules, and How to Bend them Back Bruce Schneier 2023-02-07 It's not just computers—hacking is everywhere. Legendary cybersecurity expert and New York Times best-selling author Bruce Schneier reveals how using a hacker's mindset can change how you think about your life and the world. A hack is any means of subverting a system's rules in unintended ways. The tax code isn't computer code, but a series of complex formulas. It has vulnerabilities; we call them "loopholes." We call exploits "tax avoidance strategies." And there is an entire industry of "black hat" hackers intent on finding exploitable loopholes in the tax code. We call them accountants and tax attorneys. In *A Hacker's Mind*, Bruce Schneier takes hacking out of the world of computing and uses it to analyze the systems that underpin our society: from tax laws to financial markets to politics. He reveals an array of powerful actors whose hacks bend our economic, political, and legal systems to their advantage, at the expense of everyone else. Once you learn how to notice hacks, you'll start seeing them everywhere—and you'll never look at the world the same way again. Almost all systems have loopholes, and this is by design. Because if you can take advantage of them, the rules no longer apply to you. Unchecked, these hacks threaten to upend our financial markets, weaken our democracy, and even affect the way we think. And when artificial intelligence starts thinking like a hacker—at inhuman speed and scale—the results could be catastrophic. But for those who would don the "white hat," we can understand the hacking mindset and rebuild our economic, political, and legal systems to counter those who would exploit our society. And we can harness artificial intelligence to improve existing systems, predict and defend against hacks, and realize a more equitable world.

BUGEYED Charlie Nash 2019-08-15 Charlie Nash's debut book, *BUGEYED*, is a graphical tour of the 21st Century Information Age as we know it. From capitalism, nature, and hookup culture, to social media, ugly architecture, and wizards — *BUGEYED* is a scattered experience tailored to the short attention spans of a generation with ADHD.

The Story of Sex Philippe Brenot 2018-02-01 Sex is everywhere, yet how many of us truly understand it? Our attitudes to sex and sexuality are forever in flux. Driven by pleasure, power, revenge, a desire for children or simply because it isn't allowed, humans have had sex on the brain since pre-civilization. But what do we really know? In *The Story of Sex*, we discover the truth, including: what eroticism really is, when the first couple was established, what phallic festivals were all about, when chastity belts were used and how some ancient civilizations were far ahead of their time when it came to gender equality. The first graphic novel of its kind, *The Story of Sex* brilliantly and humorously uncovers the most fascinating details of our sexual ancestry, and foretells a future of virtual gratification.

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

Sex Robots Kathleen Richardson 2022-04-11 There are more ways of connecting and communicating via technology than ever before. Yet loneliness is on the rise as we begin to experience an 'attachment crisis' in forming and maintaining intimate relationships. Enter sex robots. Built from the bodies of sex dolls, they are created to help humans - particularly men - cope with our inability to connect. In this bold and trenchant critique, Kathleen Richardson explores important questions surrounding this emerging technology. What does the rise of sex robots tell us about the way that women and girls are imagined? To what extent are porn, prostitution and child sexual exploitation driving the attachment crisis? The author argues that sex robots are produced within a framework of 'property relations' - in which egocentric Man (and his disconnection from Woman) shapes the building of robots and AI. Can this tide of destruction and disconnection be turned, and what would a revolution for the love of humanity look like? Presenting a passionate case for the abolition of practices that cast women as property, *Sex Robots: The End of Love* is essential reading for students and scholars of robot ethics, anthropology, gender studies, philosophy of technology, sociology and related fields, as well as anyone concerned for the future of human relationships.

The Age of Perversion Danielle Knafo 2016-12-01 We have entered the age of perversion, an era in which we are becoming more like machines and they more like us. *The Age of Perversion* explores the sea changes occurring in sexual and social life, made possible by the ongoing technological revolution, and demonstrates how psychoanalysts can understand and work with manifestations of perversion in clinical settings. Until now theories of perversion have limited their scope of inquiry to sexual behavior and personal trauma. The authors of this book widen that inquiry to include the social and political sphere, tracing perversion's existential roots to the human experience of being a conscious animal troubled by the knowledge of death. Offering both creative and destructive possibilities, perversion challenges boundaries and norms in every area of life and involves transgression, illusion casting, objectification, dehumanization, and the radical quest for transcendence. This volume presents several clinical cases, including a man who lived with and loved a sex doll, a woman who wanted to be a Barbie doll, and an Internet sex addict. Also examined are cases of widespread social perversion in corporations, the mental health care industry, and even the government. In considering the continued impact of technology, the authors discuss how it is changing the practice of psychotherapy. They speculate about what the future may hold for a species who will redefine what it means to be human more in the next few decades than during any other time in human history. *The Age of Perversion* provides a novel examination of the convergence of perversion and technology that will appeal to psychoanalysts and psychoanalytic psychotherapists, social workers, mental health counselors, sex therapists, sexologists, roboticists, and futurists, as well as social theorists and students and scholars of cultural studies.

The Routledge Handbook of Digital Consumption Rosa Llamas 2022-09-26 Since the publication of the ground-breaking first edition, there has been an exponential growth in research and literature about the digital world and its enormous potential benefits and threats. Fully revised and updated, this new edition brings together an expertly curated and authoritative overview of the impact and emerging horizons of digital consumption.

Divided into sections, it addresses key topics including digital entertainment, self-representation, communication, Big Data, digital spirituality, online surveillance, and algorithmic advertising. It explores developments such as consumer data collection techniques, peer-to-peer payment systems, augmented reality, and AI-enhanced consumer well-being, as well as digital transgression, secrecy, crypto-currencies, NFTs, and cultural concerns such as the spread of conspiracy theories and fake news. From digital influencers, digital nomads, and digital neo-tribalism to robots and cyborgs, it explores existences that blur boundaries between humans and machines, reality and the metaverse, and the emerging "technoculture" - a state of all-encompassing digital being. This unique volume is an essential resource for scholars, practitioners, and policy makers, and will continue to provide a new generation of readers with a deep understanding of the universe of digital consumption.

Sexual Interaction in Digital Contexts: Opportunities and Risks for Sexual Health Nicole Krämer 2022-04-05

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."--

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.

Human-Centered AI Ben Shneiderman 2022 The remarkable progress in algorithms for machine and deep learning have opened the doors to new opportunities, and some dark possibilities. However, a bright future awaits those who build on their working methods by including HCAI strategies of design and testing. As many technology companies and thought leaders have argued, the goal is not to replace people, but to empower them by making design choices that give humans control over technology. In *Human-Centered AI*, Professor Ben Shneiderman offers an optimistic realist's guide to how artificial intelligence can be used to augment and enhance humans' lives. This project bridges the gap between ethical considerations and practical realities to offer a road map for successful, reliable systems. Digital cameras, communications services, and navigation apps are just the beginning. Shneiderman shows how future applications will support health and wellness, improve education, accelerate business, and connect people in reliable, safe, and trustworthy ways that respect human values, rights, justice, and dignity.

The Age of AI Jason Thacker 2020-03-03 Are robots going to take my job? How are smartphones affecting my kids? Do I need to worry about privacy when I get online or ask Siri for directions? Whatever questions you have about AI, *The Age of AI* gives you insights on how to navigate this brand-new world as you apply God's ageless truths to your life and future. We interact with artificial intelligence, or AI, nearly every moment of the day without knowing it. From our social media feeds to our smart thermostats and Alexa and Google Home, AI is everywhere--but how is it shaping our world? In *The Age of AI*, Jason Thacker, associate research fellow at the Ethics and Religious Liberty Commission, helps us navigate our digital age in this thoughtful exploration of the social, moral, and ethical challenges of our ongoing interactions with artificial intelligence. Applying God's Word to this new AI-empowered age, Thacker sheds light on: How Christian truth transforms the way we use AI How AI affects us individually, in our relationships, and in our society at large How to navigate the digital age wisely With theological depth and a wide awareness of the current trends in AI, Jason is a steady guide who reminds us that while technology is changing the world, it can't shake the foundations of the Christian faith. Praise for *The Age of AI*: "The Age of AI informs us and assists us in envisioning a future that is filled with tools, influences, opportunities, and challenges relating to artificial intelligence. While many may fear the unknown future before us, Jason Thacker presents the imperative need to always lift up the constancy of the image of God and the dignity of all human life as presented in the Holy Scriptures, the Bible. I am thankful Jason's book can help churches, pastors, theologians, and Christian leaders in all vocations to wrestle through this current topic, always being committed to what this book states profoundly: God-given dignity isn't ours to assign or remove." --Dr. Ronnie Floyd, president and CEO, Southern Baptist Convention Executive Committee

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?

Human Resource Management in the Pornography Industry David M. Kopp 2020-06-12 While pornography is stigmatized as "dirty work," it faces many of the same operational considerations as traditional industries. From increasing competition, new technology that impacts services, to health and workplace safety issues, the pornography industry also utilizes and applies HRM strategies that include recruiting, selecting and retaining the best (sex) workers. As a follow up to his last book on the social history of training and development (2018), Kopp writes this final installment of a system contained within an unconventional setting as he reflects and distills the facets of human resource management found in the pornography industry. Specifically, this book explores traditional human resource management processes and practices, and examines how common HRM systems are contextualized in an "organization-as-pariah" venue. Topics covered include recruiting, career development, performance management and workforce diversity, offering readers a value-neutral, analytical assessment of the HR practices in the unconventional industry and stigmatized trade that is pornography.

Talking to Robots David Ewing Duncan 2019-07-16 One of Time magazine's '32 Books You Need to Read This Summer' -- 'a riveting read'. 'Intensely readable, downright terrifying, and surprisingly uplifting.' Vanity Fair 'A fascinating work of imaginative futurology, a science journalist takes a look at our current technologies and anticipates the human-robot future that could await us - one full of warrior bots, politician bots, doctor bots and sex bots.' One of Barbara VanDenburgh's '5 Books Not to Miss', USA Today One of the best summer reads of 2019, according to top authors David Baldacci and Elizabeth Acevedo on USA Today's Today programme. 'A refreshing variation on the will-intelligent-robots-bring-Armageddon genre . . . this colorful mixture of expert futurology and quirky speculation does not disappoint' Kirkus Reviews What robot and AI systems are being built and imagined right now? What do they say about us, their creators? Will they usher in a fantastic new future, or destroy us? What do some of our greatest thinkers, from physicist Brian Greene and futurist Kevin Kelly to inventor Dean Kamen, geneticist George Church and filmmaker Tiffany Shlain, anticipate for our human-robot future? For even as robots and AI intrigue us and make us anxious about the future, our fascination with robots has always been about more than the potential of the technology - it also concerns what robots tell us about being human. From present-day Facebook and Amazon bots to near-future 'intimacy' bots and 'the robot that swiped my job' bots, bestselling American popular science writer David Ewing Duncan's *Talking to Robots* is a wonderfully entertaining and insightful guide to possible future scenarios about robots, both real and imagined. Featured bots include robot drivers; doc bots; politician bots; warrior bots; sex bots; synthetic bio bots; dystopic bots that are hopefully just bad dreams; and ultimately, God Bot (as described by physicist Brian Greene). These scenarios are informed by discussions with well-known thinkers,

engineers, scientists, artists, philosophers and others, who share with us their ideas, hopes and fears about robots. David spoke with, among others, Kevin Kelly, David Baldacci, Brian Greene, Dean Kamen, Craig Venter, Stephanie Mehta, David Eagleman, George Poste, George Church, General R. H. Latiff, Robert Seigel, Emily Morse, David Sinclair, Ken Goldberg, Sunny Bates, Adam Gazzaley, Tim O'Reilly, Tiffany Shlain, Eric Topol and Juan Enriquez. These discussions, along with some reporting on bot-tech, bot-history and real-time societal and ethical issues with robots, are the launch pads for unfurling possible bot futures that are informed by how people and societies have handled new technologies in the past. The book describes how robots work, but its primary focus is on what our fixation with bots and AI says about us as humans: about our hopes and anxieties; our myths, stories, beliefs and ideas about beings both real and artificial; and our attempts to attain perfection. We are at a pivotal moment when our ancient infatuation with human-like beings with certain attributes or superpowers - in mythology, religion and storytelling - is coinciding with our ability to actually build some of these entities.

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.

Consent Sophie Franklin 2023-11-10 Consent: Legacies, Representations, and Frameworks for the Future examines the conceptualisation of 'consent' across various historical periods, cultures, and disciplines to offer an expansive, pluralistic vision for future articulations of consent as it circulates throughout contemporary life in sexual encounters, medical contexts, and media representations. This volume is distinctive in its diverse conceptual scope and commitment to cross-disciplinary dialogue, accommodating perspectives on consent that are contextually sensitive and culturally diverse. The chapters examine a range of topics, from socio-cultural engagements with consent in Latin American music, feminist movements in Pakistan, and BDSM in Poland, to theoretical and pedagogical ones exploring alternative possibilities for framing and understanding consent through intersectional approaches and institutional curricula. Consent: Legacies, Representations, and Frameworks for the Future is of value to researchers, practitioners, undergraduate and postgraduate students, and general readers interested in histories, representations, and future possibilities of consent in its many manifestations. The Introduction and Afterword of this book are freely available as downloadable Open Access PDFs at <http://www.taylorfrancis.com> under a Creative Commons Attribution (CC-BY) 4.0 license.

Desire in the Age of Robots and AI Rebecca Gibson 2019-08-24 This book examines how science fiction's portrayal of humanity's desire for robotic companions influences and reflects changes in our actual desires. It begins by taking the reader on a journey that outlines basic human desires—in short, we are storytellers, and we need the objects of our desire to be able to mirror that aspect of our beings. This not only explains the reasons we seek out differences in our mates, but also why we crave sex and romance with robots. In creating a new species of potential companions, science fiction highlights what we already want and how our desires dictate—and are in return recreated—by what is written. But sex with robots is more than a sci-fi pop-culture phenomenon; it's a driving force in the latest technological advances in cybernetic science. As such, this book looks at both what we imagine and what we can create in terms of the newest iterations of robotic companionship.

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.

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.

Tales from a Robotic World Dario Floreano 2022-09-27 Stories from the future of intelligent machines—from rescue drones to robot spouses—and accounts of cutting-edge research that could make it all possible. Tech prognosticators promised us robots—autonomous humanoids that could carry out any number of tasks. Instead, we have robot vacuum cleaners. But, as Dario Floreano and Nicola Nosengo report, advances in robotics could bring those rosy predictions closer to reality. A new generation of robots, directly inspired by the intelligence and bodies of living organisms, will be able not only to process data but to interact physically with humans and the environment. In this book, Floreano, a roboticist, and Nosengo, a science writer, bring us tales from the future of intelligent machines—from rescue drones to robot spouses—along with accounts of the cutting-edge research that could make it all possible. These stories from the not-so-distant future show us robots that can be used for mitigating effects of climate change, providing healthcare, working with humans on the factory floor, and more. Floreano and Nosengo tell us how an application of swarm robotics could protect Venice from flooding, how drones could reduce traffic on the congested streets of mega-cities like Hong Kong, and how a “long-term relationship model” robot could supply sex, love, and companionship. After each fictional scenario, they explain the technologies that underlie it, describing advances in such areas as soft robotics, swarm robotics, aerial and mobile robotics, humanoid robots, wearable robots, and even biohybrid robots based on living cells. Robotics technology is no silver bullet for all the world's problems—but it can help us tackle some of the most pressing challenges we face.

The Triumph of Artificial Intelligence Günter Cisek 2021-10-25 The book demonstrates to readers interested in social life in an understandable way how AI works and how it will dramatically change all areas of life. From the history of AI to its techniques and its diverse fields of application to its ethical-philosophical implications, all relevant aspects are presented in detail. The author does not remain descriptive, but also takes a critical stance on AI development in clear words. For the reader, the explanations are designed as a professional support corset, in order to be able to act as a knowledgeable counterpart to the AI experts. The last two chapters take the reader into the future of life with super AI. With daring scenarios, the author alerts the reader in an enjoyable way to the breathtaking and socially highly explosive perspectives associated with AI and the ethical and

philosophical questions that arise from it. This book is a translation of the original German 1st edition *Machtwechsel der Intelligenzen* by Günter Cisek, published by Springer Fachmedien Wiesbaden GmbH, part of Springer Nature in 2021. The translation was done with the help of artificial intelligence (machine translation by the service DeepL.com). A subsequent human revision was done primarily in terms of content, so that the book will read stylistically differently from a conventional translation. Springer Nature works continuously to further the development of tools for the production of books and on the related technologies to support the authors.

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-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.

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

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.

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

Tripping Points on the Roads to Outwit Terror Yair Sharan 2021-04-26 This book assesses potential developments of terrorism and ways to prevent it—the growing threats as new technologies become available — and how the same new technologies may help trap those with potential mal-intent. The drumbeat of terror resonates from everywhere; how can we stop it? What are the tripping points along the road and how can we avoid them? Increasingly more people have access to increasingly more information and increasingly more destructive technologies. In the meantime, increasingly advanced technologies help us create an increasingly safer and more harmonious world. Advantages and disadvantages are accelerating each other. While hybrid threats are intensifying, so are the opportunities to address them. But what are the compromises and how can we mitigate them? This book also looks at the unexpected and often random success and failure of policies to counter the evolving terror threat. The various aspects of the terrorism phenomena are presented in a unique way using scenario vignettes, which give the reader a realistic perception of the threat. The combination of positive and negative implications of emerging technologies is describing what might well be one of the most important dimensions of our common future.

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 Philosophy of Sex Raja Halwani 2022-02-28 With 7 new essays, the 8th edition of this best-selling text examines the nature, morality, and significance of contemporary sexual phenomena. Topics include love; desire; rape; masturbation; sex online; homosexual, asexual, queer, and transgender issues; polyamory; paraphilia; drugs and sex; objectification; BDSM; and sex and race.

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.

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"--

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.

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. .

Alive Delhi Press 2017-08-17 An informative, inspiring and incisive issue that helps go-ahead men lead a better life. Its special attraction is an exhaustive review of current, much-talked-about books.

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"--

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.

Too Much Information? Andrew Graystone 2019-09-30 Almost without noticing it happen, we have found ourselves shopping, communicating, playing and even worshipping online. The most profound effect of technology has been the transformation of culture. For Christians, the most important question is not "What can we do with technology?" but "What is technology doing to us?". Andrew Graystone aims to help Christians who want to think through their own engagement in digital culture, who want to better understand how the world is changing and how they can respond. He addresses ten key questions on how digital technology is changing our lives today, including: • Who can I believe? • What forces are shaping digital culture? • How is digital technology shaping my life? • Who is my digital neighbour? • What will a digital church look like?

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.

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Table of Contents Sex Robots App

1. Understanding the eBook Sex Robots App

- The Rise of Digital Reading Sex Robots App
- Advantages of eBooks Over Traditional Books

2. Identifying Sex Robots App

- 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 an Sex Robots App
- User-Friendly Interface

4. Exploring eBook Recommendations from Sex Robots App

- Personalized Recommendations
- Sex Robots App User Reviews and Ratings
- Sex Robots App and Bestseller Lists

5. Accessing Sex Robots App Free and Paid eBooks

- Sex Robots App Public Domain eBooks
- Sex Robots App eBook Subscription Services
- Sex Robots App Budget-Friendly Options

6. Navigating Sex Robots App eBook Formats

- ePub, PDF, MOBI, and More
- Sex Robots App Compatibility with Devices
- Sex Robots App Enhanced eBook Features

7. Enhancing Your Reading Experience

- Adjustable Fonts and Text Sizes of Sex Robots App
- Highlighting and Note-Taking Sex Robots App
- Interactive Elements Sex Robots App

8. Staying Engaged with Sex Robots App

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

9. Balancing eBooks and Physical Books Sex Robots App

- Benefits of a Digital Library
- Creating a Diverse Reading Collection Sex Robots App

10. Overcoming Reading Challenges

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

11. Cultivating a Reading Routine Sex Robots App

- Setting Reading Goals Sex Robots App
- Carving Out Dedicated Reading Time

12. Sourcing Reliable Information of Sex Robots App

- Fact-Checking eBook Content of Sex Robots App
- 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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