

## Sex Robots Manufacturers

*The Love Makers* Aifric Campbell 2021-11-23 How artificial intelligence and robotics are transforming the future of love and desire: a philosophical thriller and essays. A chance encounter between two women and a road trip into the future: It's Christmas Eve, and Scarlett, banker-turned-technologist, is leaving a secret underground lab to catch the last flight that will get her home in time to open presents with her three-year-old son. She offers a lift to a young woman in distress, who shares her intimate life story as they drive to the airport. These revelations will have devastating consequences for both of them. The Love Makers is a philosophical thriller about female friendship, class, motherhood, women, and work--and how artificial intelligence and robotics are transforming the future of love and desire. Aifric Campbell combines her novel with essays from leading scientists and commentators who examine what's at stake in our human-machine relationships. What is our future as friends, parents, lovers? Will advances in intelligent machines reverse decades of progress for women? From robot nannies to generative art and our ancient dreams of intelligent machines, The Love Makers blends storytelling with science communication to investigate the challenges and opportunities of emergent technologies and how we want to live. Contributors Ronny Bogani, Joanna J. Bryson, Julie Carpenter, Stephen Cave, Anita Chandran, Peter R. N. Childs, Kate Devlin, Kanta Dihal, Mary Flanagan, Margaret Rhee, Amanda Sharkey, Roberto Trotta, E. R. Truitt, and Richard Watson

**Good Robot, Bad Robot** Jo Ann Oravec 2022-09-30 This book explores how robotics and artificial intelligence (AI) can enhance human lives but also have unsettling “dark sides.” It examines expanding forms of negativity and anxiety about robots, AI, and autonomous vehicles as our human environments are reengineered for intelligent military and security systems and for optimal workplace and domestic operations. It focuses on the impacts of initiatives to make robot interactions more humanlike and less creepy (as with domestic and sex robots). It analyzes the emerging resistances against these entities in the wake of omnipresent AI applications (such as “killer robots” and ubiquitous surveillance). It unpacks efforts by developers to have ethical and social influences on robotics and AI, and confronts the AI hype that is designed to shield the entities from criticism. The book draws from science fiction, dramaturgical, ethical, and legal literatures as well as current research agendas of corporations. Engineers, implementers, and researchers have often encountered users' fears and aggressive actions against intelligent entities, especially in the wake of deaths of humans by robots and autonomous vehicles. The book is an invaluable resource for developers and researchers in the field, as well as curious readers who want to play proactive roles in shaping future technologies.

**Anticipating Future Scenarios for Sex Robots** Emily Jaworski 2021 At the intersection of social robotics and sex technology, sex robots occupy a unique position within both fields. Sex robots are the only domestic robots where there is a financial incentive to make the robot as life-like as possible, and few other sex devices inspire true scorn and ethical debate. Today's sex robots are rudimentary, they are not nimble, nor can they walk on their own. The "AI personalities" sex robots are outfitted with are akin to smutty versions of the personal assistants found in most smart phones. However, looking twenty, thirty, years down the line, things could shift dramatically for this technology. There is already literature suggesting alternative applications for sex robots, within the fields of healthcare and therapy. Yet there are no clear standards or oversight when it comes to security, privacy, and responsibility within the sex tech industry. In addition, there are campaigns to ban this technology altogether. These factors convene to create an atmosphere of uncertainty surrounding the future of this emerging technology. This paper aims to provide useful insight into a variety of possible outcomes for sex robot technology, through applying the Futures Studies method of scenarios. Four scenarios were created using the Manoa Method, also known as the Four Archetypes, as developed by Jim Dator. These scenarios were informed by primary data collected via interviews and reinforced with existing secondary data from published academic literature. The four scenarios are : Continued Growth - focused on money, growth and capitalism, many job opportunities are created, as are the risks for exploitation. Discipline - a security-minded society a regulatory environment, where sex robots are clinical tools for providing sexual therapies. Collapse - a future where sex robot technology has been globally prohibited, and back-casts events leading up to this ban. Transformation - a society open in sexual attitudes that recognizes the holistic importance of sexual wellbeing over fleeting sexual needs and momentary gratification. Furthermore, a consumer study was done that reveal insights to the needs of potential sex robot owners and disabled users. These scenarios will be useful for manufacturers, policy makers, consumers, researchers, and even those who campaign against sex robots.

*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.

**Social and Legal Theory in the Age of Decoloniality** Warikandwa, Tapiwa Victor 2018-06-08 Right from the enslavement era through to the colonial and contemporary eras, Africans have been denied their human essence – portrayed as indistinct from animals or beasts for imperial burdens, Africans have been historically dispossessed and exploited. Postulating the theory of global jurisprudential apartheid, the book accounts for biases in various legal systems, norms, values and conventions that bind Africans while affording impunity to Western states. Drawing on contemporary notions of animism, transhumanism, posthumanism and science and technology studies, the book critically interrogates the possibility of a jurisprudence of anticipation which is attentive to the emergent New World Order that engineers ‘human beings to become nonhumans’ while ‘nonhumans become humans’. Connecting discourses on decoloniality with jurisprudence in the areas of family law, environment, indigenisation, property, migration, constitutionalism, employment and labour law, commercial law and Ubuntu, the book also juggles with emergent issues around Earth Jurisprudence, ecocentrism, wild law, rights of nature, Earth Court and Earth Tribunal. Arguing for decoloniality that attends to global jurisprudential apartheid., this tome is handy for legal scholars and practitioners, social scientists, civil society organisations, policy makers and researchers interested in transformation, decoloniality and Pan-Africanism.

**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?

*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.

**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.

**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.

**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.

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

**Robots in American Popular Culture** Steve Carper 2019-06-27 They are invincible warriors of steel, silky-skinned enticers, stealers of jobs and lovable goofball sidekicks. Legions of robots and androids star in the dream factories of Hollywood and leer on pulp magazine covers, instantly recognizable icons of American popular culture. For two centuries, we have been told tales of encounters with creatures stronger, faster and smarter than ourselves, making us wonder who would win in a battle between machine and human. This book examines society's introduction to robots and androids such as Robby and Rosie, Elektro and Sparko, Data, WALL-E, C-3PO and the Terminator, particularly before and after World War II when the power of technology exploded. Learn how robots evolved with the times and then eventually caught up with and surpassed them.

**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.

**Sex Dolls at Sea** Bo Ruberg 2022-06-14 Investigating and reimagining the origin story of the sex doll through the tale of the sailor's dames de voyage. The sex doll and its high-tech counterpart the sex robot have gone mainstream, as both the object of consumer desire and the subject of academic study. But sex dolls, and sexual technology in general, are nothing new. Sex dolls have been around for centuries. In *Sex Dolls at Sea*, Bo Ruberg explores the origin story of the sex doll, investigating its cultural implications and considering who has been marginalized and who has been privileged in the narrative. Ruberg examines the generally accepted story that the first sex dolls were dames de voyage, rudimentary figures made of cloth and leather scraps by European sailors on long, lonely ocean voyages in centuries past. In search of supporting evidence for the lonesome sailor sex doll theory, Ruberg uncovers the real history of the sex doll. The earliest commercial sex dolls were not the dames de voyage but the femmes en caoutchouc: "women" made of inflatable vulcanized rubber, beginning in the late nineteenth century. Interrogating the sailor sex doll origin story, Ruberg finds beneath the surface a web of issues relating to gender, sexuality, race, and colonialism. What has been lost in the history of the sex doll and other sex tech, Ruberg tells us, are the stories of the sex workers, women, queer people, and people of color whose lives have been bound up with these technologies.

**The Digital Era 3** Jean-Pierre Chamoux 2022-10-11 For 200 years, industry mastered iron, fire, strength and energy. Today, electronics shape our everyday objects, integrating chips everywhere: computers, phones, keys, games, household appliances, etc. Data, software and calculation frame the conduct of men and the administration of things. Everything is translated into data: the figure is king. This third and last volume of the series examines the creative destruction induced by digital, modifying manners and customs, law, society and politics.

**My Fair Ladies** Julie Wosk 2015-07-28 The fantasy of a male creator constructing his perfect woman dates back to the Greek myth of Pygmalion and Galatea. Yet as technology has advanced over the past century, the figure of the lifelike manmade woman has become nearly ubiquitous, popping up in everything from *Bride of Frankenstein* to *Weird Science* to *The Stepford Wives*. Now Julie Wosk takes us on a fascinating tour through this bevy of artificial women, revealing the array of cultural fantasies and fears they embody. *My Fair Ladies* considers how female automatons have been represented as objects of desire in fiction and how "living dolls" have been manufactured as real-world fetish objects. But it also examines the many works in which the "perfect" woman turns out to be artificial—a robot or doll—and thus becomes a source of uncanny horror. Finally, Wosk introduces us to a variety of female artists, writers, and filmmakers—from Cindy Sherman to Shelley Jackson to Zoe Kazan—who have cleverly crafted their own images of simulated women. Anything but dry, *My Fair Ladies* draws upon Wosk's own experiences as a young female Playboy copywriter and as a child of the "feminine mystique" era to show how images of the artificial woman have loomed large over real women's lives. Lavishly illustrated with film stills, artwork, and vintage advertisements, this book offers a fresh look at familiar myths about gender, technology, and artistic creation.

**The Satanic Warlock** Dr. Robert Johnson 2017-09-05 Magister Dr. Robert Johnson's companion piece to Anton LaVey's celebrated *THE SATANIC WITCH*

**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

*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

*Gender Reboot* Eleonore Fournier-Tombs 2023-10-03 This book explores gender norms and women's rights in the age of AI. The author examines how gender dynamics have evolved in the spheres of work, self-image and safety, and education, and how these might be reflected in current challenges in AI development. The book also explores opportunities in AI to address issues facing women, and how we might harness current technological developments for gender equality. Taking a narrative tone, the book is interwoven with stories and a reflection on the raising young children during the COVID-19 pandemic. It includes both expert and personal interviews to create a nuanced and multidimensional perspective on the state of women's rights and what might be done to move forward.

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

**Imposed Morality** Dr Alena Rada, PhD 2021-06-01 The book "Imposed Morality" is written from a multidisciplinary perspective and in this sense is totally different from other books dealing with human sexuality and particularly homosexuality. While other books usually present only one point of view such as medical, psychiatric, psychological, social or legal this book presents a total and multidisciplinary view. It also includes a discussion of the present views of homosexuality both in the western countries as compared to some non-western societies which do not seem to take the many important aspects of this practice recently discussed and evaluated by western scientists in consideration, and continue to criminalize homosexuality leading to death sentences and executions of gay people or them being stoned publicly to death.

**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.

*The Sex Doll* Anthony Ferguson 2014-01-10 This scholarly study of the centuries-long history of fornicatory dolls examines the enduring obsession with creating an idealized, silent female sexual object and the manifestations of this desire through the ages in mythology, literature, art, philosophy and science. This particular sexual impulse has been expressed in a great variety of forms such as statues, mannequins, sex dolls, and gynoids (robots). In particular this study focuses on the evolution of the sex doll through its original incarnation as a sack cloth effigy, through the marketing of inflatable dolls, to the current elaborate cyber-technology figures, in an attempt to discover the hidden drives and desires which fuel this ongoing fantasy of creating a perfect, powerless, silent partner.

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

*The Transhumanism Handbook* Newton Lee 2019-07-03 Modern humanity with some 5,000 years of recorded history has been experiencing growing pains, with no end in sight. It is high time for humanity to grow up and to transcend itself by embracing transhumanism. Transhumanism offers the most inclusive ideology for all ethnicities and races, the religious and the atheists, conservatives and liberals, the young and the old regardless of socioeconomic status, gender identity, or any other individual qualities. This book expounds on contemporary views and practical advice from more than 70 transhumanists. Astronaut Neil Armstrong said on the Apollo 11 moon landing in 1969, "One small step for a man, one giant leap for mankind." Transhumanism is the next logical step in the evolution of humankind, and it is the existential solution to the long-term survival of the human race.

**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.

**Robot Ethics 2.0** Patrick Lin 2017-09-01 The robot population is rising on Earth and other planets. (Mars is inhabited entirely by robots.) As robots slip into more domains of human life--from the operating room to the bedroom--they take on our morally important tasks and decisions, as well as create new risks from psychological to physical. This makes it all the more urgent to study their ethical, legal, and policy impacts. To help the robotics industry and broader society, we need to not only press ahead on a wide range of issues, but also identify new ones emerging as quickly as the field is evolving. For instance, where military robots had received much attention in the past (and are still controversial today), this volume looks toward autonomous cars here as an important case study that cuts across diverse issues, from liability to psychology to trust and more. And because robotics feeds into and is fed by AI, the Internet of Things, and other cognate fields, robot ethics must also reach into those domains, too. Expanding these discussions also means listening to new voices; robot ethics is no longer the concern of a handful of scholars. Experts from different academic disciplines and geographical areas are now playing vital roles in shaping ethical, legal, and policy discussions worldwide. So, for a more complete study, the editors of this volume look beyond the usual suspects for the latest thinking. Many of the views as represented in this cutting-edge volume are provocative--but also what we need to push forward in unfamiliar territory.

**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.

*An Assessment of Potential Uses for Robots in Food Systems* Elaine A. Adams 1984 The purpose of this research was to determine potential job functions in the food systems industry for implementation with robots. The research objectives included (1) to isolate job functions in food systems that should be implemented with robots, (2) to identify job functions that robot manufacturers believe robots are technologically capable of performing in the food industry, (3) to compare job functions that are most desired by food systems with those that are technologically possible from robot manufacturers and (4) to identify characteristics of professionals who are evaluating job functions for robots in food systems. Data collection was accomplished through the use of a survey questionnaire. The survey, consisting of two parts, was mailed nationwide to target populations in the food industry and robot manufacturing. Part one of the survey consisted of sixty-four job functions categorized into the major categories of receiving and storage, sanitation, food production, food service, food distribution, related job functions, education and entertainment. Part two of the survey consisted of ten demographic data questions, involving age, job title, work experience, educational background, sex and computer usage. The sample population to receive the survey was divided into three groups. These were (1) foodservice industries, including hospitals, universities and primary/secondary schools, (2) food processors and (3) robot manufacturers. Management personnel in foodservice and food processing were asked to provide an assessment of job functions feasible for robotics implementation. Robot manufacturers received questionnaires to provide an assessment of robot capabilities with regard to food industry needs. Each population group was stratified, based on a predetermined cut-off point, to include only large volume producers. Individual participants in each population group were selected through a systematic sample with a random start. Of six hundred sixty-seven surveys mailed, forty-one percent provided valid responses and were analyzed using frequencies and chi square test of significance. Using a seventy-five percent or greater yes response rate and significance greater than .05, sixteen of the sixty-four job functions were identified for further analysis with the demographic data. This identification process was used to determine job functions which the food industry and robot manufacturers did not disagree on feasibility for robotics implementation. Looking at seventy-five percent or greater no responses where significance is greater than .05, only five of the sixty-four job functions were identified as not feasible for robots at this time. Analysis of demographic data with the sixteen identified job functions resulted in no significant difference in responses in relation to age, years of work experience, sex, computer usage or level of education. There were several conclusions to be drawn from this research. First, the overall positive response to robots in the food industry suggest further research with actual robotics implementation would be indicated. It appears that robots as reprogrammable, multifunctional manipulators are not currently in use in the food industry. Second, persons in the food industry need education on robots and robotics applications in the form of workshops, continuing education and academia for students. Robot manufacturers need to be educated, through publications and personal contact, in all areas of the food industry to enable the development of applications to occur. Third, further research is needed to determine appropriate job skills and training needed for food industry employees replaced by robots.

**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.

**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.

**An Introduction to Ethics in Robotics and AI** Christoph Bartneck 2020-08-11 This open access book introduces the reader to the foundations of AI and ethics. It discusses issues of trust, responsibility, liability, privacy and risk. It focuses on the interaction between people and the AI systems and Robotics they use. Designed to be accessible for a broad audience, reading this book does not require prerequisite technical, legal or philosophical expertise. Throughout, the authors use examples to illustrate the issues at hand and conclude the book with a discussion on the application areas of AI and Robotics, in particular autonomous vehicles, automatic weapon systems and biased algorithms. A list of questions and further readings is also included for students willing to explore the topic further.

**Oxford Handbook of Digital Ethics** Carissa Véliz 2024-01-16 "The Oxford Handbook of Digital Ethics is a lively and authoritative guide to ethical issues related to digital technologies, with a special emphasis on AI. Philosophers with a wide range of expertise cover thirty-seven topics: from the right to have access to internet, to trolling and online shaming, speech on social media, fake news, sex robots and dating online, persuasive technology, value alignment, algorithmic bias, predictive policing, price discrimination online, medical AI, privacy and surveillance, automating democracy, the future of work, and AI and existential risk, among others. Each chapter gives a rigorous map of the ethical terrain, engaging critically with the most notable work in the area, and pointing directions for future research"--

*Sex Robots & 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.

**Cognitive Science** Ramesh Kumar Mishra 2022-12-05 This volume provides an overview of cognitive science and critically assess areas within the topic that are evolving rapidly. It discusses the effects of religious and meditative practices on its core components. Using multidisciplinary studies and rich empirical literature, discussions and demonstrations, this volume • Discusses the evolution of cognition with reference to material records and the use of brain imaging. • Highlights emerging domains and novel themes within cognitive science such as transgender cognition, space cognition, cross-cultural cognition, futuristic artificial intelligence, social cognition and moral cognition • Reflects on the status of cognition research in these emerging areas and critically evaluates their current progress • Explores data both from behavioural and neuroimaging research literature, and sheds light on the potential effects of technological growth and changing habits on attention and cognitive abilities of humans • Speculates research domains that would gain importance in the next few decades in cognitive science research A comprehensive study finding commonalities in theoretical frameworks and models in emerging areas in cognition research, this book will be of interest to students, researchers and teachers of cognitive psychology, cognitive science, neurosciences, medical sciences, and computer sciences. It will also be helpful for academicians, psychologists, neuroscientists, mental health professionals, medical professionals, counsellors, and those looking for an alternate perspective on the topic.

*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 classifixations (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.

**Handbook of e-Tourism** Zheng Xiang 2022-09-01 This handbook provides an authoritative and truly comprehensive overview both of the diverse applications of information and communication technologies (ICTs) within the travel and tourism industry and of e-tourism as a field of scientific inquiry that has grown and matured beyond recognition. Leading experts from around the world describe cutting-edge ideas and developments, present key concepts and theories, and discuss the full range of research methods. The coverage accordingly encompasses everything from big data and analytics to psychology, user behavior, online marketing, supply chain and operations management, smart business networks, policy and regulatory issues - and much, much more. The goal is to provide an outstanding reference that summarizes and synthesizes current knowledge and establishes the theoretical and methodological foundations for further study of the role of ICTs in travel and tourism. The handbook will meet the needs of researchers and students in various disciplines as well as industry professionals. As with all volumes in Springer's Major Reference Works program, readers will benefit from access to a continually updated online version.

*Social Robotics* Haizhou Li 2021-11-01 This book constitutes the refereed proceedings of the 13th International Conference on Social Robotics, ICSR 2021, held in Singapore, Singapore, in November 2021. The conference was held as a hybrid event. The 64 full papers and 15 short papers presented were carefully reviewed and selected from 114 submissions. The conference presents topics on humans and intelligent robots and on the integration of robots into the fabric of our society. The theme of the 2021 edition was "Robotics in our everyday lives", emphasizing on the increasing importance of robotics in human daily living.

*The Law of the Future and the Future of Law* Sam Muller 2012-10-31 Rights of robots, a closer collaboration between law and the health sector, the relation between justice and development - these are some of the topics covered in The Law of the Future and the Future of Law: Volume II. The central question is: how will law evolve in the coming years? This book gives you a rich array of visions on current legal trends. The readable think pieces offer indications of law's cutting edge. The book brings new material that is not available in the first volume of The Law of the Future and the Future of Law, published in June 2011. Among the authors in this volume are William Twining (Emeritus Quain Professor of Jurisprudence, University College London), David Eagleman (Director, Initiative on Neuroscience and Law), Hassane Cisse (Deputy General Counsel, The World Bank), Gabrielle Marceau (Counsellor, World Trade Organisation), Benjamin Odoki (Chief Justice, Republic of Uganda), Martijn W. Scheltema (Attorney at law, Pels Rijcken and Droogleever Fortuijn), Austin Onuoha (Founder, The Africa Centre for Corporate Responsibility), Lokke Moerel (Partner, De Brauw Blackstone Westbroek), S.I. Strong (Senior Fellow, Center for the Study of Dispute Resolution), Jan M. Smits (Chair of European Private Law, Maastricht University).

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inherit the wind teacher guide novel units inc staff inspirational and imprecious moments in poetry j c nickell innovation in music 2013 r hepburn sawyer ingersoll in canada allen pringle interdisciplinarity for the twenty first century kuno schedler intelligent computer graphics 2012 dimitri plemenos inside outside upside downside michael fortescue information security breaches michael krausz information technologies and basic learning centre for educational research and innovation integrated direct marketing ernan roman intelligent video event analysis and understanding jianguo zhang intellectual property damages mark a glick interest rates exchange rates and world monetary policy john e floyd intermarket trading strategies markos katsanos inspirational quotes for adrianna suzanne marshall intelligent computer techniques in applied electromagnetics slawomir wiak integrated river basin management through decentralization karin kemper infectious diseases of congo gideon informatics inc instinct for survival pat c hoy ii insanity and the curse on usurped ancestral property louise irwin heckert inland fishes of the greater southwest w l minckley instructors manual test item file catherine fosnot inside the business of graphic design catharine fishel insane illumination a c bugbee intergenerational cycles of trauma and violence pamela c alexander institutions in american society john edgar jackson integrated petroleum reservoir management abdu satter instructors edition for basics of social research 2nd earl r babbie interactive services marketing raymond fisk informatics in control automation and robotics dehuai yang intensive variable and its application xinqi zheng interchange intro teachers edition jack c richards internal organs thieme atlas of anatomy michael schuenke innovative techniques for large group instruction national science teachers association information and communication technologies in tourism 1999 dimitrios buhalis intelligent management support systems hobein bidgoli instant testing with casperjs eric brehaut interdisciplinary analysis and research daryl e chubin infectious diseases of uruguay gideon informatics inc interdisciplinary math ideas peggy a neal information security best practices george l stefanek initial professional development for civil engineers h macdonald steels institutions and applications david e rowe intermediate public economics jean hindriks insect biology in the future michael locke inspector queens own case ellery queen intelligent techniques in e commerce zhaohao sun interior design for profit mary v knackstedt instructors manual to accompany family resource management mary winter intelligence emerging keith l downing inspirational quotes for tate suzanne marshall interdisciplinary community development alice k johnson butterfield institutional analysis and praxis tara natarajan injuries of nerves and their treatment clabic reprint james sherren inside prince caspian devin brown inspiration and motivation for runners ali clarke insights to spirituality gerald w miller international adoption and clinical practice heidi schwarzwald innovations in teacher evaluation steven m kimball instrucciones generales en forma de catecismo francois aime pouget integrated resource planning and management susan h mackenzie internal medicine today and tomorrow toshitsugu oda infectious diseases of scotland gideon informatics inc insight guides belize insight guides instructors manual for the art of logical reasoning thomas schwartz integrative therapies for depression james m greenblatt intellectual property law of china michael j moser innovative teaching tools cases of learning organizations sanjay k deshbande inner city blues shaunda yvette innovation profit and the common good in higher education john harpur insight city guide barcelona dorothy stannard information processing and security systems khalid saeed inside a secret software laboratory christine grimm innovation and competition in 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democracies alain gagnon instructors manual to accompany the essential self paul berry influence of psychological factors on product development es kamata inside film music christian desjardins interdisciplinarity in technology abebment m decker infectious diseases of libya gideon informatics inc infinity in language kenneth holmqvist intellectual property misuse james b kobak intergovernmental management for the 21st century timothy j conlan informing small business market clarity intergenerational programming rhea joyce rubin inspirational quotes for malcolm suzanne marshall intelligent tinkering robert jonathan cabin instructors manual for introduction to policing in canada jayne seagrave infectious diseases of the u s virgin islands gideon informatics inc instant metasploit starter karthik rangnath integrated process management roger slater inside silicon valley marc phillips infectious diseases of poland gideon informatics inc inflammation in heart failure matthijs blankesteijn information systems technology and management sushil k prasad intellectual life and literature at solovki 1923 1930 andrea gullotta integrated water resources management in a changing world dietrich borhardt intelligent management systems zenon s zannetos information sources on islamic banking and economics s ali nazim inferences puzzling islands literacy center kelly hackett innovation management and new product development paul trott inside the new media of videogames alex wade insider travel secrets tom parsons editor of best fares magazine integrated processing for micro and optoelectronics yves i nibim inside the mind of a man greg rolland insistence of vision david brin integrating complementary medicine into veterinary practice paula jo broadfoot inheritance of tears jebalyn hutto inspirational quotes for aileen suzanne marshall interactions of land ocean and humans chris maser instrumental insemination of honey bee queens harry hyde laidlaw innocence part 1 chapters 1 to 21 dean koontz integrating eye ear care at primary level garg suneela interaction design for complex problem solving barbara mirel instant memories travel anna corba integrating drama with primary and junior education agnes d walkinshaw infrared spectroscopy in conservation science michele r derrick integrated performance management kurt verweire instant magento performance optimization how to nayrolles mathieu instream flow strategies for utah wayne nelson insect evolutionary ecology royal entomological society of london symposium intelligent internal control and risk management matthew leitch inside japanese classrooms nancy sato innovating at the edge tim jones instant e commerce with magento branko ajzele influence of children on family purchase decisions rizwan raheem ahmed ingrid bergman and her american relatives aleksandra ziolkowska boehm instant golf 2 infinite ideas integral methods in low frequency electromagnetics pavel solin inside island heritage homes james w macnutt ink matters leslie d cooper inspirational golden nuggets al crawford ministries instructional methods for public safety william mcclincy institutional system analysis in political economy aboc prof taner akan innovation in agri food systems w m f jongen infectious diseases of dominica gideon informatics inc inside 3ds max 7 sean bonney information processing in computer assisted interventions danail stoyanov international actors democratization and the rule of law amichai magen insolvency law in east asia prof bor roman tomasic intermittent fasting for women brittany samons information technology policy and the digital divide mitsuhiro kagami instructors manual to accompany american history a survey brinkley inquiry in the social studies classroom barry k beyer inside ceo succession thomas j saporito integrating literacy and math ellen fogelberg installing finishing drywall william perkins spence international computer vision directory philip c flora interfacial separation of particles shouci lu integrative women's health victoria maizes intelligent manufacturing systems 2001 ims 2001 m zarembo information management and technology in healthcare john michael brittain inner views on sexuality politics and religion tina peters information technologies in biomedicine ewa pietka instant career progress infinite ideas integrated business projects anthony a olinzock innovations in investment management h gifford fong integrative dermatology robert a norman interactive gibson bible walter carter intellectual freedom and censorship frank w hoffmann international bibliography of the social sciences b c international information technology parks of the asia pacific meheroo jubawalla intelligent media agents hartmut wittig intellectuals and politics charles c lemert instructors resource manual to the dolphin reader douglas hunt instructors edition for understanding social problems 3rd mooney inside out rebecca a martusewicz intelligent tutoring systems for foreign language 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