

Sex Robots Replicate Human Expression

Progresses in Artificial Intelligence and Neural Systems - Anna Esposito

2020-07-09

This book provides an overview of the current advances in artificial intelligence and neural nets. Artificial intelligence (AI) methods have shown great capabilities in modelling, prediction and recognition tasks supporting human-machine interaction. At the same time, the issue of emotion has gained increasing attention due to its relevance in achieving human-like interaction with machines. The real challenge is taking advantage of the emotional characterization of humans' interactions to make computers interfacing with them emotionally and socially credible. The book assesses how and to what extent current

sophisticated computational intelligence tools might support the multidisciplinary research on the characterization of appropriate system reactions to human emotions and expressions in interactive scenarios.

Discussing the latest recent research trends, innovative approaches and future challenges in AI from interdisciplinary perspectives, it is a valuable resource for researchers and practitioners in academia and industry.

Social Robots in Social Institutions - R. Hakli
2023-01-24

Social institutions emerge from social practices which coordinate activities by the explicit statement of rules, goals, and values. When artificial social actors are introduced into the physical

and symbolic space of institutions, will this affect or transform institutional structures and practices, and how can social robotics as an interdisciplinary endeavor contribute to the ability of our institutions to perform their functions in society? This book presents the proceedings of Robophilosophy 2022, the 5th in the biennial Robophilosophy conference series, held in Helsinki, Finland, from 16 to 19 August 2022. The theme of this edition of the conference was Social Robots in Social Institutions, and it featured international multidisciplinary research from the humanities and social sciences concerning social robotics. The 63 papers, 41 workshop papers and 5 posters included in this book are divided into 4 sections: plenaries, sessions, workshops and posters, with the 41 papers in the 'Sessions' section grouped into 13 subdivisions including elderly care, healthcare, law, education and art, as well as ethics and religion. These papers explore the anticipated conceptual and

practical changes which will come about from the introduction of social robotics into public and private institutions, such as public services, legal systems, social and healthcare services or educational institutions. Offering an exploration of the societal significance of social robots for the future of social institutions, the book will be of interest to both researchers in robotics and to those working in social institutions and enterprises.

Human-Computer Interaction. Multimodal and Natural Interaction - Masaaki Kurosu
2020-07-10

The three-volume set LNCS 12181, 12182, and 12183 constitutes the refereed proceedings of the Human Computer Interaction thematic area of the 22nd International Conference on Human-Computer Interaction, HCII 2020, which took place in Copenhagen, Denmark, in July 2020.* A total of 1439 papers and 238 posters have been accepted for publication in the HCII 2020 proceedings from a

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total of 6326 submissions. The 145 papers included in these HCI 2020 proceedings were organized in topical sections as follows: Part I: design theory, methods and practice in HCI; understanding users; usability, user experience and quality; and images, visualization and aesthetics in HCI. Part II: gesture-based interaction; speech, voice, conversation and emotions; multimodal interaction; and human robot interaction. Part III: HCI for well-being and Eudaimonia; learning, culture and creativity; human values, ethics, transparency and trust; and HCI in complex environments.

*The conference was held virtually due to the COVID-19 pandemic.

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

Sex Robots - Maurizio Balistreri 2022-09-19
The scientific and technological innovations that will take place over the next decade will

transform our society in profound ways. Sex robots, or robots made for sex, are already becoming a reality as a substitute for human beings in bed: although current prototypes are relatively simple and crude, future technological capabilities will render sex robots capable of interacting with humans in more human-like ways. They will be able to recognize their partner, understand their state of mind, and learn their tastes and preferences. Professor Maurizio Balistreri introduces us to the fascinating world of sex of the future by addressing all the ethical issues that the large-scale commercialization of sex robots will raise without taboos and judgements. What will become of love if all our sexual relationships are conducted with machines? What will happen to the world of paid sex and pornography? Will sex robots increase or decrease sexual violence? In addition to confronting the international debate on the moral acceptability of sex robots, this book examines the

most recent studies on violent video games and pornography, questioning the widespread belief that playing violent games or witnessing violent representations corrupts people and makes them violent. Not only could sex robots be an essential tool for expressing and exploring our most forbidden sexual fantasies, but they could also be used to treat sex offenders and paedophiles. Sex Robots is a book that questions our prejudices towards sex robots with clarity and simplicity, helping us reason and reflect on a future that is already present, in the awareness that robots will change the world and our lives.

Robot 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

[Handbook of Research on Synthesizing Human Emotion in Intelligent Systems and Robotics](#) - Vallverdú, Jordi
2014-11-30

Emotions convey significant information through means of natural language analysis, embodiment, and emotional signing. Machines equipped with the ability to experience and interpret emotions perform better in complex environments and share in the emotionally-rich social context. The Handbook of Research on Synthesizing Human Emotion in Intelligent Systems and

Robotics presents a solid framework for taking human-robot interaction closer to its full potential. Presenting a close look at all the factors involved in modeling emotions and applying a thorough understanding of human emotional recognition to technology, this volume appeals to active researchers in the fields of artificial emotions, artificial intelligence, computing, robotics, philosophy, and psychology, as well as to students interested in the research of synthetic emotions.

Intelligent Human Systems Integration 2020 - Tareq Ahram
2020-01-22

This book presents cutting-edge research on innovative human systems integration and human-machine interaction, with an emphasis on artificial intelligence and automation, as well as computational modeling and simulation. It covers a wide range of applications in the areas of design, construction and operation of products, systems and services, and discusses the human

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factors in a wide range of settings. Gathering the proceedings of the 3rd International Conference on Intelligent Human Systems Integration (IHSI 2020), held on February 19-21, 2020, in Modena, Italy, the book's goal is to advance the theory and applications of artificial cognitive systems and improve human-artificial systems collaboration. Special emphasis is placed on automotive design, autonomous vehicles and the applications of artificial intelligence. The book offers a timely survey and source of inspiration for human factors engineers, automotive engineers, IT developers and UX designers who are working to shape the future of automated intelligent systems.

Love, Money, Sex and Death in the 21st Century - Louis Shalako

Canadian science fiction author Louis Shalako speculates in the near term on everything from geo-engineering, euthanasia, virtual currency, neuro-enhancement, and sex with robots. Love, Money, Sex and

Death in the 21st Century. A series of mind-blowing essays concerning ten ethical and moral dilemmas facing not just modern science but all of humanity. The 21st Century is sure going to be interesting. A non-fiction hypertext, illustrated.

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.

Heart of the Machine - Richard Yonck 2017-03-07

For Readers of Ray Kurzweil and Michio Kaku, a New Look at the Cutting Edge of Artificial Intelligence Imagine a robotic stuffed animal that can read and respond to a child's emotional state, a commercial that can recognize and change based on a customer's facial expression, or a company that can actually create feelings as though a person were experiencing them naturally. *Heart of the Machine* explores the next giant step in the relationship between humans and technology: the ability of computers to recognize, respond to, and even replicate emotions. Computers have long been integral to our lives, and

their advances continue at an exponential rate. Many believe that artificial intelligence equal or superior to human intelligence will happen in the not-too-distance future; some even think machine consciousness will follow.

Futurist Richard Yonck argues that emotion, the first, most basic, and most natural form of communication, is at the heart of how we will soon work with and use computers. Instilling emotions into computers is the next leap in our centuries-old obsession with creating machines that replicate humans. But for every benefit this progress may bring to our lives, there is a possible pitfall. Emotion recognition could lead to advanced surveillance, and the same technology that can manipulate our feelings could become a method of mass control. And, as shown in movies like *Her* and *Ex Machina*, our society already holds a deep-seated anxiety about what might happen if machines could actually feel and break free from our control. *Heart of the Machine*

is an exploration of the new and inevitable ways in which mankind and technology will interact. The paperback edition has a new foreword by Rana el Kaliouby, PhD, a pioneer in artificial emotional intelligence, as well as the cofounder and CEO of Affectiva, the acclaimed AI startup spun off from the MIT Media Lab.

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.

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.

Neural Information Processing

- Derong Liu 2017-11-07
The six volume set LNCS 10634, LNCS 10635, LNCS 10636, LNCS 10637, LNCS 10638, and LNCS 10639 constitutes the proceedings of the 24rd International Conference on Neural Information Processing, ICONIP 2017, held in Guangzhou, China, in November 2017. The 563 full papers presented were carefully reviewed and selected from 856 submissions. The 6 volumes are organized in topical sections on Machine Learning, Reinforcement Learning, Big Data Analysis, Deep Learning, Brain-Computer Interface, Computational Finance, Computer Vision, Neurodynamics, Sensory Perception and Decision Making, Computational Intelligence, Neural Data Analysis, Biomedical Engineering, Emotion and

Bayesian Networks, Data Mining, Time-Series Analysis, Social Networks, Bioinformatics, Information Security and Social Cognition, Robotics and Control, Pattern Recognition, Neuromorphic Hardware and Speech Processing.

Robot Law - Ryan Calo
2016-01-29

Like the Internet before it, robotics is a socially and economically transformative technology. *Robot Law* explores how the increasing sophistication of robots and their widespread deployment into hospitals, public spaces, and battlefields requires rethinking of a wide variety of philosophical and public policy issues, including how this technology interacts with existing legal regimes, and thus may inspire changes in policy and in law. This volume collects the efforts of a diverse group of scholars who each, in their own way, has worked to overcome barriers in order to facilitate necessary and timely discussions of a technology in its infancy. Identifying

controversial legal, ethical, and philosophical problems, the authors reveal how issues surrounding robotics and regulation are more complicated than engineers could have anticipated, and just how much definitional and applied work remains to be done. This groundbreaking examination of a brand-new reality will be of interest and of use to a variety of groups as the authors include engineers, ethicists, lawyers, roboticists, philosophers, and serving military.

Online Sex Talk and the Social World - Chrystie Myketiak 2020-10-09

This book develops a feminist and queer linguistic account of the construction of sex, sexuality, and desire through a linguistic and discursive analysis of naturally occurring sex talk from an online community. Critical discourse analysis is used to analyse a corpus of data drawn from incidental sex 'talk' observed in the community over the course of an 18-month period. Sub-types of sex talk that are

examined include cybersex, self-disclosure, confidences, joking, games, flirting, and automated sexual commands that 'generate' sex between participants. The book will be of use to students and researchers interested in the language of gender and sexuality, as well as feminist and queer accounts of technology and sexual communication.

Heart of the Machine - Richard Yonck 2020-02-11

For Readers of Ray Kurzweil and Michio Kaku, a New Look at the Cutting Edge of Artificial Intelligence Imagine a robotic stuffed animal that can read and respond to a child's emotional state, a commercial that can recognize and change based on a customer's facial expression, or a company that can actually create feelings as though a person were experiencing them naturally. Heart of the Machine explores the next giant step in the relationship between humans and technology: the ability of computers to recognize, respond to, and even replicate

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Who Needs Emotions? - Jean-Marc Fellous 2005-03-24

Designed by experts in neuroscience and artificial intelligence, this book provides chapters that address questions concerning human and animal emotions, and their possible analogs in the "brains" of robots. It is intended for researchers and graduate students in neuroscience, cognitive science, psychology, robotics and artificial intelligence.

Artificial Intelligence: Robot Law, Policy and Ethics -

Nathalie Rébé 2021-08-09

In *Artificial Intelligence: Robot Law, Policy and Ethics*, Dr.

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Nathalie Rébé discusses the legal and contemporary issues in relation to creating conscious robots. This book provides an in-depth analysis of the existing regulatory tools, as well as a new comprehensive framework for regulating Strong AI.

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.

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