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Richard Condon

Cognitive Computing for Human-Robot Interaction Mamta Mittal,Rajiv Ratn Shah,Sudipta Roy,2021-08-13 Cognitive Computing for Human-Robot Interaction: Principles and Practices explores the efforts that should ultimately enable society to take advantage of the often-heralded potential of robots to provide economical and sustainable computing applications. This book discusses each of these applications, presents working implementations, and combines coherent and original deliberative architecture for human–robot interactions (HRI). Supported by experimental results, it shows how explicit knowledge management promises to be instrumental in building richer and more natural HRI, by pushing for pervasive, human-level semantics within the robot's deliberative system for sustainable computing applications. This book will be of special interest to academics, postgraduate students, and researchers working in the area of artificial intelligence and machine learning. Key features: Introduces several new contributions to the representation and management of humans in autonomous robotic systems; Explores the potential of cognitive computing, robots, and HRI to generate a deeper understanding and to provide a better contribution from robots to society; Engages with the potential repercussions of cognitive computing and HRI in the real world. Introduces several new contributions to the representation and management of humans in an autonomous robotic system Explores cognitive computing, robots and HRI, presenting a more in-depth understanding to make robots better for society Gives a challenging approach to those several repercussions of cognitive computing and HRI in the actual global scenario

Humanoid Robotics: A Reference Prahlad Vadakkepat,AMBARISH GOSWAMI,2017-02-14 Humanoid

Robotics provides a comprehensive compilation of developments in the conceptualization, design and development of humanoid robots and related technologies. Human beings have built the environment they occupy (living spaces, instruments and vehicles) to suit two-legged systems. Building systems, especially in robotics, that are compatible with the well-established, human-based surroundings and which could naturally interact with humans is an ultimate goal for all researches and engineers. Humanoid Robots are systems (i.e. robots) which mimic human behavior. Humanoids provide a platform to study the construction of systems that behave and interact like humans. A broad range of applications ranging from daily housework to complex medical surgery, deep ocean exploration, and other potentially dangerous tasks are possible using humanoids. In addition, the study of humanoid robotics provides a platform to understand the mechanisms and offers a physical visual of how humans interact, think, and react with the surroundings and how such behaviors could be reassembled and reconstructed. Currently, the most challenging issue with bipedal humanoids is to make them balance on two legs, The purportedly simple act of finding the best balance that enables easy walking, jumping and running requires some of the most sophisticated development of robotic systems- those that will ultimately mimic fully the diversity and dexterity of human beings. Other typical human-like interactions such as complex thought and conversations on the other hand, also pose barriers for the development of humanoids because we are yet to understand fully the way in which we humans interact with our environment and consequently to replicate this in humanoids.

Software Engineering for Robotics Ana Cavalcanti,Brijesh Dongol,Rob Hierons,Jon Timmis,Jim Woodcock,2021-07-05 The topics covered in this book range from modeling and programming languages

and environments, via approaches for design and verification, to issues of ethics and regulation. In terms of techniques, there are results on model-based engineering, product lines, mission specification, component-based development, simulation, testing, and proof. Applications range from manufacturing to service robots, to autonomous vehicles, and even robots than evolve in the real world. A final chapter summarizes issues on ethics and regulation based on discussions from a panel of experts. The origin of this book is a two-day event, entitled RoboSoft, that took place in November 2019, in London. Organized with the generous support of the Royal Academy of Engineering and the University of York, UK, RoboSoft brought together more than 100 scientists, engineers and practitioners from all over the world, representing 70 international institutions. The intended readership includes researchers and practitioners with all levels of experience interested in working in the area of robotics, and software engineering more generally. The chapters are all self-contained, include explanations of the core concepts, and finish with a discussion of directions for further work. Chapters 'Towards Autonomous Robot Evolution', 'Composition, Separation of Roles and Model-Driven Approaches as Enabler of a Robotics Software Ecosystem' and 'Verifiable Autonomy and Responsible Robotics' are available open access under a Creative Commons Attribution 4.0 International License via link.springer.com.

AI and education Miao, Fengchun,Holmes, Wayne,Ronghuai Huang,Hui Zhang,UNESCO,2021-04-08 Artificial Intelligence (AI) has the potential to address some of the biggest challenges in education today, innovate teaching and learning practices, and ultimately accelerate the progress towards SDG 4. However, these rapid technological developments inevitably bring multiple risks and challenges, which have so far

outpaced policy debates and regulatory frameworks. This publication offers guidance for policy-makers on how best to leverage the opportunities and address the risks, presented by the growing connection between AI and education. It starts with the essentials of AI: definitions, techniques and technologies. It continues with a detailed analysis of the emerging trends and implications of AI for teaching and learning, including how we can ensure the ethical, inclusive and equitable use of AI in education, how education can prepare humans to live and work with AI, and how AI can be applied to enhance education. It finally introduces the challenges of harnessing AI to achieve SDG 4 and offers concrete actionable recommendations for policy-makers to plan policies and programmes for local contexts. [Publisher summary, ed]

Programming Robots with ROS Morgan Quigley,Brian Gerkey,William D. Smart,2015-11-16 Chapter 3. Topics; Publishing to a Topic; Checking That Everything Works as Expected; Subscribing to a Topic; Checking That Everything Works as Expected; Latched Topics; Defining Your Own Message Types; Defining a New Message; Using Your New Message; When Should You Make a New Message Type?; Mixing Publishers and Subscribers; Summary; Chapter 4. Services; Defining a Service; Implementing a Service; Checking That Everything Works as Expected; Other Ways of Returning Values from a Service; Using a Service; Checking That Everything Works as Expected; Other Ways to Call Services; Summary.

Body Representations, Peripersonal Space, and the Self: Humans, Animals, Robots Matej Hoffmann,Alex Pitti,Lorenzo Jamone,Eszter Somogyi,Pablo Lanillos,2020-07-22

Hacker, Hoaxer, Whistleblower, Spy Gabriella Coleman,2015-10-06 The ultimate book on the

worldwide movement of hackers, pranksters, and activists collectively known as Anonymous—by the writer the Huffington Post says "knows all of Anonymous' deepest, darkest secrets" "A work of anthropology that sometimes echoes a John le Carré novel." —Wired Half a dozen years ago, anthropologist Gabriella Coleman set out to study the rise of this global phenomenon just as some of its members were turning to political protest and dangerous disruption (before Anonymous shot to fame as a key player in the battles over WikiLeaks, the Arab Spring, and Occupy Wall Street). She ended up becoming so closely connected to Anonymous that the tricky story of her inside–outside status as Anon confidante, interpreter, and erstwhile mouthpiece forms one of the themes of this witty and entirely engrossing book. The narrative brims with details unearthed from within a notoriously mysterious subculture, whose semi-legendary tricksters—such as Topiary, tflow, Anachaos, and Sabu—emerge as complex, diverse, politically and culturally sophisticated people. Propelled by years of chats and encounters with a multitude of hackers, including imprisoned activist Jeremy Hammond and the double agent who helped put him away, Hector Monsegur, Hacker, Hoaxer, Whistleblower, Spy is filled with insights into the meaning of digital activism and little understood facets of culture in the Internet age, including the history of "trolling," the ethics and metaphysics of hacking, and the origins and manifold meanings of "the lulz."

Social Robots: Technological, Societal and Ethical Aspects of Human-Robot Interaction Oliver Korn,2019-07-01 Social robots not only work with humans in collaborative workspaces – we meet them in shopping malls and even more personal settings like health and care. Does this imply they should become more human, able to interpret and adequately respond to human emotions? Do we want them to help

elderly people? Do we want them to support us when we are old ourselves? Do we want them to just clean and keep things orderly – or would we accept them helping us to go to the toilet, or even feed us if we suffer from Parkinson's disease? The answers to these questions differ from person to person. They depend on cultural background, personal experiences – but probably most of all on the robot in question. This book covers the phenomenon of social robots from the historic roots to today's best practices and future perspectives. To achieve this, we used a hands-on, interdisciplinary approach, incorporating findings from computer scientists, engineers, designers, psychologists, doctors, nurses, historians and many more. The book also covers a vast spectrum of applications, from collaborative industrial work over education to sales. Especially for developments with a high societal impact like robots in health and care settings, the authors discuss not only technology, design and usage but also ethical aspects. Thus this book creates both a compendium and a guideline, helping to navigate the design space for future developments in social robotics.

Architects of Buddhist Leisure Justin Thomas McDaniel,2017-04-01 Buddhism, often described as an austere religion that condemns desire, promotes denial, and idealizes the contemplative life, actually has a thriving leisure culture in Asia. Creative religious improvisations designed by Buddhists have been produced both within and outside of monasteries across the region—in Nepal, Japan, Korea, Macau, Hong Kong, Singapore, Laos, Thailand, and Vietnam. Justin McDaniel looks at the growth of Asia's culture of Buddhist leisure—what he calls "socially disengaged Buddhism"—through a study of architects responsible for monuments, museums, amusement parks, and other sites. In conversation with noted theorists of

material and visual culture and anthropologists of art, McDaniel argues that such sites highlight the importance of public, leisure, and spectacle culture from a Buddhist perspective and illustrate how "secular" and "religious," "public" and "private," are in many ways false binaries. Moreover, places like Lek Wiriyaphan's Sanctuary of Truth in Thailand, Suối Tiên Amusement Park in Saigon, and Shi Fa Zhao's multilevel museum/ritual space/tea house in Singapore reflect a growing Buddhist ecumenism built through repetitive affective encounters instead of didactic sermons and sectarian developments. They present different Buddhist traditions, images, and aesthetic expressions as united but not uniform, collected but not concise: Together they form a gathering, not a movement. Despite the ingenuity of lay and ordained visionaries like Wiriyaphan and Zhao and their colleagues Kenzo Tange, Chan-soo Park, Tadao Ando, and others discussed in this book, creators of Buddhist leisure sites often face problems along the way. Parks and museums are complex adaptive systems that are changed and influenced by budgets, available materials, local and global economic conditions, and visitors. Architects must often compromise and settle at local optima, and no matter what they intend, their buildings will develop lives of their own. Provocative and theoretically innovative, Architects of Buddhist Leisure asks readers to question the very category of "religious" architecture. It challenges current methodological approaches in religious studies and speaks to a broad audience interested in modern art, architecture, religion, anthropology, and material culture. An electronic version of this book is freely available thanks to the support of libraries working with Knowledge Unlatched, a collaborative initiative designed to make high-quality books open access for the public good. The open-access version of this book is licensed under Creative Commons Attribution-

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We Are What We Eat Donna R. Gabaccia,2009-07-01 Ghulam Bombaywala sells bagels in Houston. Demetrios dishes up pizza in Connecticut. The Wangs serve tacos in Los Angeles. How ethnicity has influenced American eating habits—and thus, the make-up and direction of the American cultural mainstream—is the story told in We Are What We Eat. It is a complex tale of ethnic mingling and borrowing, of entrepreneurship and connoisseurship, of food as a social and political symbol and weapon—and a thoroughly entertaining history of our culinary tradition of multiculturalism. The story of successive generations of Americans experimenting with their new neighbors' foods highlights the marketplace as an important arena for defining and expressing ethnic identities and relationships. We Are What We Eat follows the fortunes of dozens of enterprising immigrant cooks and grocers, street hawkers and restaurateurs who have cultivated and changed the tastes of native-born Americans from the seventeenth century to the present. It also tells of the mass corporate production of foods like spaghetti, bagels, corn chips, and salsa, obliterating their ethnic identities. The book draws a surprisingly peaceful picture of American ethnic relations, in which "Americanized" foods like Spaghetti-Os happily coexist with painstakingly pure ethnic dishes and creative hybrids. Donna Gabaccia invites us to consider: If we are what we eat, who are we? Americans' multi-ethnic eating is a constant reminder of how widespread, and mutually enjoyable, ethnic interaction has sometimes been in the United States. Amid our wrangling over

immigration and tribal differences, it reveals that on a basic level, in the way we sustain life and seek pleasure, we are all multicultural.

Recent Trends and Future Technology in Applied Intelligence Malek Mouhoub,Samira Sadaoui,Otmane Ait Mohamed,Moonis Ali,2018-06-14 This book constitutes the thoroughly refereed proceedings of the 31st International Conference on Industrial, Engineering and Other Applications of Applied Intelligent Systems, IEA/AIE 2018, held in Montreal, QC, Canada, in June 2018. The 53 full papers and 33 short papers presented were carefully reviewed and selected from 146 submissions. They are organized in the following topical sections: constraint solving and optimization; data mining and knowledge discovery; evolutionary computation; expert systems and robotics; knowledge representation, machine learning; meta-heuristics; multi-agent systems; natural language processing; neural networks; planning, scheduling and spatial reasoning; rough sets, Internet of Things (IoT), ubiquitous computing and big data; data science, privacy, and security; inelligent systems approaches in information extraction; and artificial intelligence, law and justice.

Human-Robot Interaction Céline Jost,Brigitte Le Pévédic,Tony Belpaeme,Cindy Bethel,Dimitrios Chrysostomou,Nigel Crook,Marine Grandgeorge,Nicole Mirnig,2020-05-13 This book offers the first comprehensive yet critical overview of methods used to evaluate interaction between humans and social robots. It reviews commonly used evaluation methods, and shows that they are not always suitable for this purpose. Using representative case studies, the book identifies good and bad practices for evaluating human-robot interactions and proposes new standardized processes as well as recommendations, carefully developed

on the basis of intensive discussions between specialists in various HRI-related disciplines, e.g. psychology, ethology, ergonomics, sociology, ethnography, robotics, and computer science. The book is the result of a close, long-standing collaboration between the editors and the invited contributors, including, but not limited to, their inspiring discussions at the workshop on Evaluation Methods Standardization for Human-Robot Interaction (EMSHRI), which have been organized yearly since 2015. By highlighting and weighing good and bad practices in evaluation design for HRI, the book will stimulate the scientific community to search for better solutions, take advantages of interdisciplinary collaborations, and encourage the development of new standards to accommodate the growing presence of robots in the day-to-day and social lives of human beings.

Interactive Collaborative Robotics Andrey Ronzhin,Gerhard Rigoll,Roman Meshcheryakov,2019-08-12 This book constitutes the refereed proceedings of the 4th International Conference on Interactive Collaborative Robotics, ICR 2019, held in Istanbul, Turkey, in August 2019. The 32 papers presented in this volume were carefully reviewed and selected from 46 submissions. They deal with challenges of human-robot interaction; robot control and behavior in social robotics and collaborative robotics; and applied robotic and cyber-physical systems.

The Manchurian Candidate Richard Condon,2013-11-25 The classic thriller about a hostile foreign power infiltrating American politics: “Brilliant . . . wild and exhilarating.” —The New Yorker A war hero and the recipient of the Congressional Medal of Honor, Sgt. Raymond Shaw is keeping a deadly secret—even from himself. During his time as a prisoner of war in North Korea, he was brainwashed by

his Communist captors and transformed into a deadly weapon—a sleeper assassin, programmed to kill without question or mercy at his captors' signal. Now he's been returned to the United States with a covert mission: to kill a candidate running for US president . . . This "shocking, tense" and sharply satirical novel has become a modern classic, and was the basis for two film adaptations (San Francisco Chronicle). "Crammed with suspense." —Chicago Tribune "Condon is wickedly skillful." —Time

Agro-industries for Development Carlos A. Da Silva,2009 The development of competitive agro-industries is crucial for creating employment and income opportunities as well as enhancing the quality of and demand for farm products. Agro-industries can have a real effect on international development by increasing economic growth and reducing poverty in both rural and urban areas of developing countries. However, in order to avoid adverse effects to vulnerable countries and people, sound policies and strategies for fostering agro-industries are needed. Agro-Industries for Development highlights the current status and future course for agro-industries and brings attention to the contributions this sector can make to international development. The book includes contributions from agro-industry specialists, academic experts and UN technical agencies, chapters address the strategies and actions required for improving agro-industrial competitiveness in ways that can create income, generate employment and fight poverty in the developing world. This book is a co-publication with FAO and UNIDO.

Complexity Melanie Mitchell,2009-04-01 What enables individually simple insects like ants to act with such precision and purpose as a group? How do trillions of neurons produce something as extraordinarily complex as consciousness? In this remarkably clear and companionable book, leading complex systems

scientist Melanie Mitchell provides an intimate tour of the sciences of complexity, a broad set of efforts that seek to explain how large-scale complex, organized, and adaptive behavior can emerge from simple interactions among myriad individuals. Based on her work at the Santa Fe Institute and drawing on its interdisciplinary strategies, Mitchell brings clarity to the workings of complexity across a broad range of biological, technological, and social phenomena, seeking out the general principles or laws that apply to all of them. Richly illustrated, Complexity: A Guided Tour--winner of the 2010 Phi Beta Kappa Book Award in Science--offers a wide-ranging overview of the ideas underlying complex systems science, the current research at the forefront of this field, and the prospects for its contribution to solving some of the most important scientific questions of our time.

Systems Approaches to Public Sector Challenges Working with Change OECD,2017-08-11 This report, produced by the OECD Observatory of Public Sector Innovation, explores how systems approaches can be used in the public sector to solve complex or "wicked" problems.

Computer Vision Systems Ming Liu,Haoyao Chen,Markus Vincze,2017-10-10 This book constitutes the refereed proceedings of the 11th International Conference on Computer Vision Systems, ICVS 2017, held in Shenzhen, China, in July 2017. The 61 papers presented were carefully reviewed and selected from 92 submissions. The papers are organized in topical sections on visual control, visual navigation, visual inspection, image processing, human robot interaction, stereo system, image retrieval, visual detection, visual recognition, system design, and 3D vision / fusion.

Red Pedagogy Sandy Grande,2015-09-28 This ground-breaking text explores the intersection between

dominant modes of critical educational theory and the socio-political landscape of American Indian education. Grande asserts that, with few exceptions, the matters of Indigenous people and Indian education have been either largely ignored or indiscriminately absorbed within critical theories of education. Furthermore, American Indian scholars and educators have largely resisted engagement with critical educational theory, tending to concentrate instead on the production of historical monographs, ethnographic studies, tribally-centered curricula, and site-based research. Such a focus stems from the fact that most American Indian scholars feel compelled to address the socio-economic urgencies of their own communities, against which engagement in abstract theory appears to be a luxury of the academic elite. While the author acknowledges the dire need for practical-community based research, she maintains that the global encroachment on Indigenous lands, resources, cultures and communities points to the equally urgent need to develop transcendent theories of decolonization and to build broad-based coalitions.

Design of Assistive Technology for Ageing Populations Andree Woodcock,Louise Moody,Deana McDonagh,Ajita Jain,Lakhmi C. Jain,2019-11-20 This book focuses on various aspects of research on ageing, including in relation to assistive technology; dignity of aging; how technology can support a greater understanding of the experience of physically aging and cognitive changes; mobility issues associated with the elderly; and emerging technologies. The 80+ age group represents an expanding market, with an estimated worth of £21.4 billion a year. Everyone is affected by this shift in demographics – we are getting older and may become carers – and we need to prepare ourselves and adjust our surroundings for longer life. Products, services and environments have been changing in response to the changing population.

Presenting international design research to demonstrate the thinking and ideas shaping design, this book is a valuable resource for designers; product developers; employers; gerontologists; and medical, health and service providers; as well as everyone interested in aging.

Ignite the flame of optimism with is motivational masterpiece, Fuel Your Spirit with **Nao And Pepper Humanoid Robot Paper Toys Free Templates Download** . In a downloadable PDF format (Download in PDF: *), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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