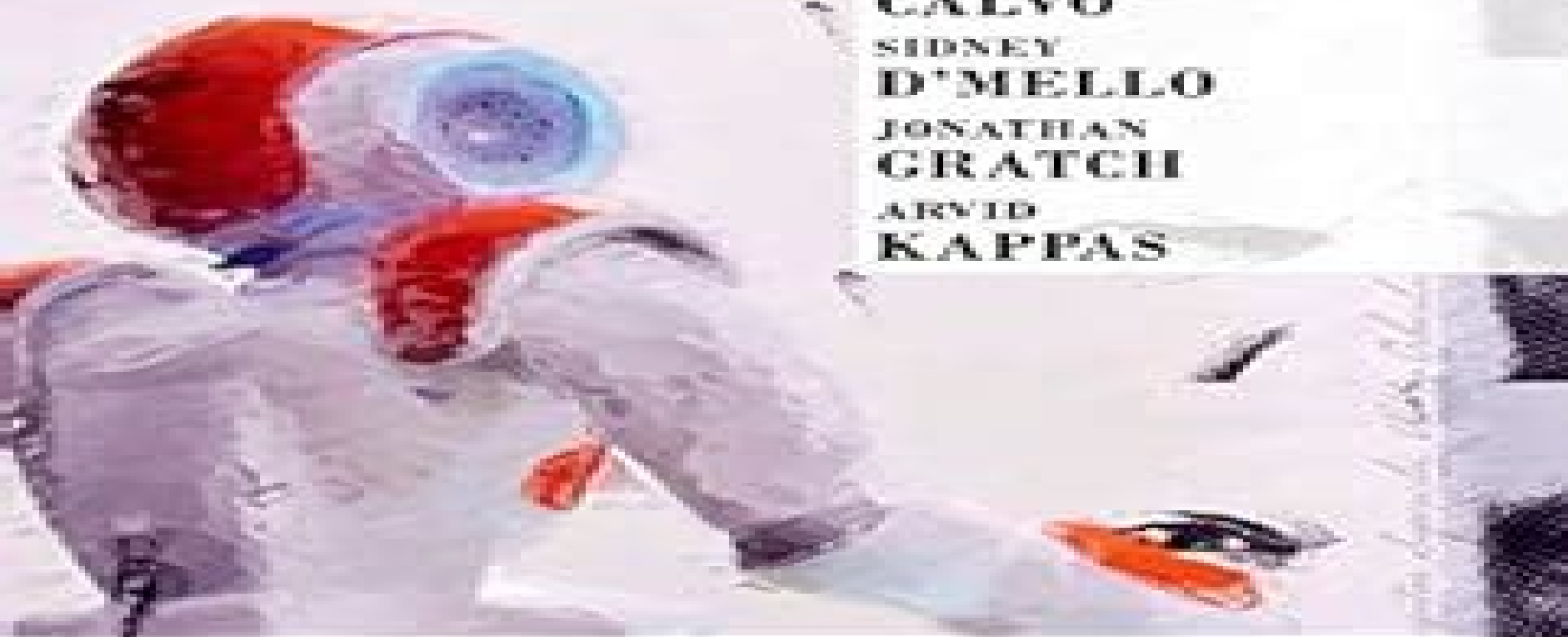


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Gualtiero Piccinini



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The ^AOxford Handbook of Affective Computing Rafael A. Calvo, Sidney D'Mello, Jonathan Gratch, Arvid Kappas, 2014-12-02 The Oxford Handbook of Affective Computing is the definitive reference for research in Affective Computing AC a growing multidisciplinary field encompassing computer science engineering psychology education neuroscience and many other disciplines The handbook explores how affective factors influence interactions between humans and technology how affect sensing and affect generation techniques can inform our understanding of human affect and on the design implementation and evaluation of systems that intricately involve affect at their core Suitable for use as a textbook in undergraduate or graduate courses in AC the volume is a valuable resource for students researchers and practitioners worldwide *The Oxford Handbook of Affective Computing* Rafael A. Calvo, Sidney D'Mello, Jonathan Gratch, Arvid Kappas, 2015-01-15 Affective Computing is a growing multidisciplinary field encompassing computer science engineering psychology education neuroscience and many other disciplines It explores how affective factors influence interactions between humans and technology how affect sensing and affect generation techniques can inform our understanding of human affect and on the design implementation and evaluation of systems that intricately involve affect at their core The Oxford Handbook of Affective Computing will help both new and experienced researchers identify trends concepts methodologies and applications in this burgeoning field The volume features 41 chapters divided into five main sections history and theory detection generation methodologies and applications Section One begins with a look at the makings of AC and a historical review of the science of emotion Chapters discuss the theoretical underpinnings of AC from an interdisciplinary perspective involving the affective cognitive social media and brain sciences Section Two focuses on affect detection or affect recognition which is one of the most commonly investigated areas in AC Section Three examines aspects of affect generation including the synthesis of emotion and its expression via facial features speech postures and gestures Cultural issues in affect generation are also discussed Section Four features chapters on methodological issues in AC research including data collection techniques multimodal affect databases emotion representation formats crowdsourcing techniques machine learning approaches affect elicitation techniques useful AC tools and ethical issues in AC Finally Section Five highlights existing and future applications of AC in domains such as formal and informal learning games robotics virtual reality autism research healthcare cyberpsychology music deception reflective writing and cyberpsychology With chapters authored by world leaders in each area The Oxford Handbook of Affective Computing is suitable for use as a textbook in undergraduate or graduate courses in AC and will serve as a valuable resource for students researchers and practitioners across the globe *How That Robot Made Me Feel* Ericka Johnson, 2025-05-20 An edited collection that explores what emotions we have when encountering robots how we react emotionally to them in different contexts and why these emotional responses are so important Do robots or the AI that is driving them have emotions That is a hotly debated topic both in

science fiction where such assertions are a staple of the narrative and in tech development where it often makes headlines But what about how we humans emotionally respond to robots Are our emotional responses any less important when it comes to how the robots we encounter today are designed In *How That Robot Made Me Feel* Ericka Johnson asks the authors in this collection to critically examine our emotional and affective responses to robots and what such an examination would do to the way roboticists use or toy with our emotions in their design decisions The narrative arc of this anthology follows the question of just whose emotions are being engaged through robotic interactions why and for what design ends Of course the answer is that it is our emotions that are interesting And these emotions are not universal despite the historically universalist paradigm of AI and how robotic emotions work Emotions are contingent to borrow a commonly used phrase in feminist technoscience They are placed in space time and cultural context And understanding how they are produced and engaged with will help clarify many of the political aspects of robotic interaction that are currently concealed by the shiny and allegedly neutral surfaces of robots

Neurocognitive Foundations of Mind Gualtiero Piccinini, 2025-09-18 This volume provides a cohesive and comprehensive case that cognitive neuroscience is maturing into an integrated interdisciplinary science that is transforming our understanding of the mind The rise of cognitive neuroscience has prompted a rethinking of levels computation representation psychological explanation and the relation between psychology and neuroscience Despite these advances many philosophers and scientists of the mind continue to write as though cognitive neuroscience didn't exist and psychology remains autonomous from neuroscience or perhaps they maintain that cognitive neuroscience has not deepened our understanding of the mind The chapters in this volume showcase important ways in which cognitive neuroscience makes a profound difference to our understanding of the mind The contributors address a wide range of topics including explanation computation representation inference emotion language intention and thought Together they demonstrate the ways in which cognitive neuroscience supersedes traditional cognitive science and supports a unified integrated multilevel mechanistic neurocomputational account of the mind *Neurocognitive Foundations of Mind* is essential reading for scholars and advanced students interested in the foundations of the philosophy of mind and the mind sciences

Artificial Intelligence, Management and Trust Mariusz Sołtysik, Magda Gawłowska, Bartłomiej Sniezynski, Artur Gunia, 2023-09-01 The main challenge related to the development of artificial intelligence AI is to establish harmonious human AI relations necessary for the proper use of its potential AI will eventually transform many businesses and industries its pace of development is influenced by the lack of trust on the part of society AI autonomous decision making is still in its infancy but use cases are evolving at an ever faster pace Over time AI will be responsible for making more decisions and those decisions will be of greater importance The monograph aims to comprehensively describe AI technology in three aspects organizational psychological and technological in the context of the increasingly bold use of this technology in management Recognizing the differences between trust in people and AI agents and identifying the key psychological factors that determine the

development of trust in AI is crucial for the development of modern Industry 4.0 organizations. So far little is known about trust in human-AI relationships and almost nothing about the psychological mechanisms involved. The monograph will contribute to a better understanding of how trust is built between people and AI agents, what makes AI agents trustworthy and how their morality is assessed. It will therefore be of interest to researchers, academics, practitioners and advanced students with an interest in trust, research management of technology and innovation and organizational management.

Media Matter Francisca Comas Rubí, Karin Priem, Sara González Gómez, 2021-11-22. This volume discusses a broad range of themes and methodological issues around images, photography and film. It is about sharing a fascination about the visual history of education and how images became the most influential circulating media within the field of education on local, regional, national and international levels. Within this volume, images are primarily analyzed as presenters, mediators and means of observation. Images are seen as mobile, reproducible media which play an active role within the public and educational sphere. They are means of observation and storytelling; they shape identities by presenting models of how we should act in and perceive the world they circulate through different contexts and media, all of which impacts their meanings.

Examining Multiple Intelligences and Digital Technologies for Enhanced Learning Opportunities Zheng, Robert Z., 2019-09-27. Multiple intelligences (MI) as a cognitive psychology theory has significantly influenced learning and teaching. Research has demonstrated a strong association between individual intelligences and their cognitive processes and behaviors. However, it remains unknown how each of or a combination of these intelligences can be effectively optimized through instructional intervention, particularly through the use of emerging learning technology. On the other hand, while efforts have been made to unveil the relationship between information and communication technology (ICT) and individual learner performance, there is a lack of knowledge in how MI theory may guide the use of ICTs to enhance learning opportunities for students. *Examining Multiple Intelligences and Digital Technologies for Enhanced Learning Opportunities* is an essential reference book that generates new knowledge about how ICTs can be utilized to promote MI in various formal and informal learning settings. Featuring a range of topics such as augmented reality, learning analytics and mobile learning, this book is ideal for teachers, instructional designers, curriculum developers, ICT specialists, educational professionals, administrators, instructors, academicians and researchers.

Artificial Intelligence in Behavioral and Mental Health Care David D. Luxton, 2015-09-10. *Artificial Intelligence in Behavioral and Mental Health Care* summarizes recent advances in artificial intelligence as it applies to mental health clinical practice. Each chapter provides a technical description of the advance, review of application in clinical practice and empirical data on clinical efficacy. In addition, each chapter includes a discussion of practical issues in clinical settings, ethical considerations and limitations of use. The book encompasses AI-based advances in decision making in assessment and treatment, in providing education to clients, robot-assisted task completion and the use of AI for research and data gathering. This book will be of use to mental health practitioners interested in learning about or

incorporating AI advances into their practice and for researchers interested in a comprehensive review of these advances in one source Summarizes AI advances for use in mental health practice Includes advances in AI based decision making and consultation Describes AI applications for assessment and treatment Details AI advances in robots for clinical settings Provides empirical data on clinical efficacy Explores practical issues of use in clinical settings **Handbook of Research on Artificial Intelligence Applications in Literary Works and Social Media** Keikhosrokiani, Pantea,Pourya Asl, Moussa,2022-12-30 Artificial intelligence has been utilized in a diverse range of industries as more people and businesses discover its many uses and applications A current field of study that requires more attention as there is much opportunity for improvement is the use of artificial intelligence within literary works and social media analysis The Handbook of Research on Artificial Intelligence Applications in Literary Works and Social Media presents contemporary developments in the adoption of artificial intelligence in textual analysis of literary works and social media and introduces current approaches techniques and practices in data science that are implemented to scrap and analyze text data This book initiates a new multidisciplinary field that is the combination of artificial intelligence data science social science literature and social media study Covering key topics such as opinion mining sentiment analysis and machine learning this reference work is ideal for computer scientists industry professionals researchers scholars practitioners academicians instructors and students **Foundations and Fundamentals in Human-Computer Interaction** Constantine Stephanidis,Gavriel Salvendy,2024-08-02 This book serves as a foundation to the field of HCI equipping readers with the necessary knowledge and skills to engage in this field This book Discusses human functionalities and characteristics relevant to interaction including sensory perception attention and memory language and communication emotions decision making as well as mental models human error and human actions Explores the evolution of HCI design approaches and the role of social and organizational psychology in HCI Discusses key concepts and societal aspects of interactive technologies such as user acceptance ethics privacy and trust Covers the historical background contributing disciplines essential concepts and theories within the domain This book will appeal to individuals interested in Human Computer Interaction research and applications **Human-Computer Interaction** Constantine Stephanidis,Gavriel Salvendy,2024-09-28 The pervasive influence of technology continuously shapes our daily lives From smartphones to smart homes technology is revolutionizing the way we live work and interact with each other Human computer interaction HCI is a multidisciplinary research field focusing on the study of people interacting with information technology and plays a critical role in the development of computing systems that work well for the people using them ensuring the seamless integration of interactive systems into our technologically driven lifestyles The book series contains six volumes providing extensive coverage of the field wherein each one addresses different theoretical and practical aspects of the HCI discipline Readers will discover a wealth of information encompassing the foundational elements state of the art review in established and emerging domains analysis of contemporary advancements brought about by the evolution

of interactive technologies and artificial intelligence as well as the emergence of diverse societal needs and application domains These books Showcase the pivotal role of HCI in designing interactive applications across a diverse array of domains Explore the dynamic relationship between humans and intelligent environments with a specific emphasis on the role of Artificial Intelligence AI and the Internet of Things IoT Provide an extensive exploration of interaction design by examining a wide range of technologies interaction techniques styles and devices Discuss user experience methods and tools for the design of user friendly products and services Bridge the gap between software engineering and human computer interaction practices for usability inclusion and sustainability These volumes are an essential read for individuals interested in human computer interaction research and applications

Humor and Horror Lena Straßburger,2022-03-07 Despite their opposite emotional effects humor and horror are highly similar phenomena They both can be traced back to the detection resolution and emotional elaboration of incongruities understood as semantic violations through unexpected combinations of oppositional information However theoretical and experimental comparisons between humor and resolvable incongruities that elicit other emotions than exhilaration have been lacking so far To gain more insights into the linguistic differences between humor and horror and the cognitive real time processing of both a main concern of this book is to discuss the transferability of linguistic humor theories to a systematic horror investigation and directly compare self paced reading times SPR facial actions FACS and event related brain potentials ERP of normed minimal quadruplets with frightening and humorous incongruities as well as in coherent stimuli The results suggest that humor and horror share cognitive resources to detect and resolve incongruities To better distinguish humor from neighboring phenomena this book refines current humor theories by incorporating humor and horror in a cognitive incongruity processing model

User Experience for Serious Games in Virtual Reality Tanja Kojić,2024-11-28 The book presents research in understanding how to make Virtual Reality VR applications more enjoyable and realistic The author studies this in relation not just to VR games for entertainment but also for other applications such as serious games which are used for education and training To make VR games better the work examines topics like the content in the game the context in which it s played and human factors like one s age and previous experience with VR By understanding these factors the author creates guidelines to make VR games more engaging and user friendly The primary purpose of this work is to evaluate and identify different influences on User Experience UX for VR serious games intending to narrow the research gap between Influencing Factors IFs UX and design guidelines for VR serious games With eight user studies and five different VR serious games developed different influences and links between those factors and UX components are investigated

Human-Robot Interaction Christoph Bartneck,Tony Belpaeme,Friederike Eyssel,Takayuki Kanda,Merel Keijsers,Selma Šabanović,2020-05-07 This broad overview for graduate students introduces multidisciplinary topics from robotics to sociology which are needed to understand the area

Mind, Brain and Technology Thomas D. Parsons,Lin Lin,Deborah Cockerham,2018-12-19 As technology becomes increasingly

integrated into our society cultural expectations and needs are changing Social understanding family roles organizational skills and daily activities are all adapting to the demands of ever present technology causing changes in human brain emotions and behaviors An understanding of the impact of technology upon our lives is essential if we are to adequately educate children for the future and plan for meaningful learning environments for them Mind Brain and Technology provides an overview of these changes from a wide variety of perspectives Designed as a textbook for students in the fields and interdisciplinary areas of psychology neuroscience technology computer science and education the book offers insights for researchers professionals educators and anyone interested in learning more about the integration of mind brain and technology in their lives The book skilfully guides readers to explore alternatives generate new ideas and develop constructive plans both for their own lives and for future educational needs

Artificial Intelligence and Soft Computing Leszek Rutkowski,Rafał Scherer,Marcin Korytkowski,Witold Pedrycz,Ryszard Tadeusiewicz,Jacek M. Zurada,2020-10-20 The two volume set LNCS 12415 and 12416 constitutes the refereed proceedings of of the 19th International Conference on Artificial Intelligence and Soft Computing ICAISC 2020 held in Zakopane Poland in October 2020 The 112 revised full papers presented were carefully reviewed and selected from 265 submissions The papers included in the first volume are organized in the following six parts neural networks and their applications fuzzy systems and their applications evolutionary algorithms and their applications pattern classification bioinformatics biometrics and medical applications artificial intelligence in modeling and simulation The papers included in the second volume are organized in the following four parts computer vision image and speech analysis data mining various problems of artificial intelligence agent systems robotics and control The conference was held virtually due to the COVID 19 pandemic

Social Robotics and the Good Life Toni Loh,Wulf Loh,2022-11-07 Robots as social companions in close proximity to humans have a strong potential of becoming more and more prevalent in the coming years especially in the realms of elder day care child rearing and education As human beings we have the fascinating ability to emotionally bond with various counterparts not exclusively with other human beings but also with animals plants and sometimes even objects Therefore we need to answer the fundamental ethical questions that concern human robot interactions per se and we need to address how we conceive of good lives as more and more of the aspects of our daily lives will be interwoven with social robots

Innovations in Big Data Mining and Embedded Knowledge Anna Esposito,Antonietta M. Esposito,Lakhmi C. Jain,2019-07-03 This book addresses the usefulness of knowledge discovery through data mining With this aim contributors from different fields propose concrete problems and applications showing how data mining and discovering embedded knowledge from raw data can be beneficial to social organizations domestic spheres and ICT markets Data mining or knowledge discovery in databases KDD has received increasing interest due to its focus on transforming large amounts of data into novel valid useful and structured knowledge by detecting concealed patterns and relationships The concept of knowledge is broad and speculative and has promoted

epistemological debates in western philosophies The intensified interest in knowledge management and data mining stems from the difficulty in identifying computational models able to approximate human behaviors and abilities in resolving organizational social and physical problems Current ICT interfaces are not yet adequately advanced to support and simulate the abilities of physicians teachers assistants or housekeepers in domestic spheres And unlike in industrial contexts where abilities are routinely applied the domestic world is continuously changing and unpredictable There are challenging questions in this field Can knowledge locked in conventions rules of conduct common sense ethics emotions laws cultures and experiences be mined from data Is it acceptable for automatic systems displaying emotional behaviors to govern complex interactions based solely on the mining of large volumes of data Discussing multidisciplinary themes the book proposes computational models able to approximate to a certain degree human behaviors and abilities in resolving organizational social and physical problems The innovations presented are of primary importance for a The academic research community b The ICT market c Ph D students and early stage researchers d Schools hospitals rehabilitation and assisted living centers e Representatives from multimedia industries and standardization bodies

A New Paradigm for Excellence in American Education Charles K. Stallard, Julie E. Cocker, 2023-11-12 Stallard and Cocker examine why America's schools continue failing to meet the needs of children and society It explains why the present system cannot be reformed and why a new vision of how children and youth prepare for adulthood must replace it The process begins with making School Choice a national option Doing so will create a market for educational services beyond what traditional schools can provide Their thesis holds that conventional schools are organized around teaching not learning and that current schools design and resources were developed to facilitate teaching not learning The new paradigm is all about learning and how to support each learner through the process of becoming educated The authors explain why Education is not a profession and why there is no Science of Education They cite research in other fields that could improve learning and explain why that knowledge has yet to be applied They show how government bureaucracies have impeded the adoption of more effective practices and new insights from psychology and neuroscience and why their role needs to change The authors call for the end of schooling as we know it and offer a better alternative Their Web of Learning can organize the vital elements needed for academic success and is more suited to the new kind of child coming to school today They describe an approach to developing curriculum and learning resources to individualize each person's path through school in ways that match their abilities Instead of cascading failures in school the program provides for success by eliminating learning debts and compensating for experiential deficits The final chapters offer a detailed technical specification for the system including the steps necessary to create it

Augmented Reality, Virtual Reality, and Computer Graphics Lucio Tommaso De Paolis, Pasquale Arpaia, Patrick Bourdot, 2021-09-15 This book constitutes the refereed proceedings of the 8th International Conference on Augmented Reality Virtual Reality and Computer Graphics AVR 2021 held in Italy in September 2021 Due to COVID 19 pandemic the

conference was held virtually The 38 full and 14 short papers were carefully reviewed and selected from 69 submissions The papers discuss key issues approaches ideas open problems innovative applications and trends in virtual reality augmented reality mixed reality applications in cultural heritage in medicine in education and in industry

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