AI in Everyday Life

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Artificial Intelligence and Economics: the Key to the Future Domenico Marino,Melchiorre Monaca,2022-10-25 This book aims to deal with the main advances in the study of artificial intelligence the digital and circular economy and innovation from a multidisciplinary perspective Whoever governs the artificial intelligence will hold the keys to the world and the future This consideration explains the growing role of artificial intelligence in our lives and the need to understand its mechanisms This book presents original research articles addressing various aspects of artificial intelligence applied to economics law management and optimization The topics discussed include economics territorial policies law resource allocation strategies information technology and learning for inclusion Combining the input of contributing professors and researchers from Italian and other foreign universities the book is of interest to students researchers and practitioners as well as members of the public in general interested in the world of the artificial intelligence and economics **Augmented Reality and Artificial Intelligence** Vladimir Geroimenko,2023-04-29 This book is the first research monograph that explores a new research field and practical applications produced by the combined use of two of the most advanced and powerful technologies available in today s world Artificial Intelligence AI and Augmented Reality AR It is written by a team of 50 researchers and practitioners from 16 countries which has enabled a thorough coverage of emerging or previously unexplored subject areas The authors consider practical theoretical and cultural aspects of AI powered AR and AR enriched AI and their usage in a large variety of areas such as education medicine healthcare dentistry pharmacy active lifestyle smart services fashion retail recommender systems and several others Augmented Reality and Artificial Intelligence The Fusion of Advanced Technologies is essential reading not only for researchers practitioners and technology developers but also for students both graduates and undergraduates and anyone who is interested in building a comprehensive understanding of the emerging fields of intelligent augmented environments and artificial intelligence presented by augmented reality

Artificial Intelligence to Solve Pervasive Internet of Things Issues Gurjit Kaur,Pradeep Tomar,Marcus Tanque,2020-11-18 Artificial Intelligence to Solve Pervasive Internet of Things Issues discusses standards and technologies and wide ranging technology areas and their applications and challenges including discussions on architectures frameworks applications best practices methods and techniques required for integrating AI to resolve IoT issues Chapters also provide step by step measures practices and solutions to tackle vital decision making and practical issues affecting IoT technology including autonomous devices and computerized systems Such issues range from adopting mitigating maintaining modernizing and protecting AI and IoT infrastructure components such as scalability sustainability latency system decentralization and maintainability The book enables readers to explore discover and implement new solutions for integrating AI to solve IoT issues Resolving these issues will help readers address many real world applications in areas such as scientific research healthcare defense aeronautics engineering social media and many others Discusses intelligent techniques for the

implementation of Artificial Intelligence in Internet of Things Prepared for researchers and specialists who are interested in the use and integration of IoT and Artificial Intelligence technologies   **Towards HRI of Everyday Life** Karolina Zawieska,Mohammad Obaid ,Wafa Johal,Jessica Sorenson,Catharina Vesterager Smedegaard,Glenda Hannibal,2025-10-03 Presently it is often assumed that at least in principle robots and social robots in particular have the potential to increase human well being across a wide range of sectors and application areas At the same time efforts to introduce such systems into our everyday environments have had only limited success and it is yet to be seen whether the impact of social robots on our daily lives professional and private will actually be beneficial Therefore there is a need to systematically address and study the long term use and presence of social robots in everyday environments where humans not only interact with robots but also have them integrated into the totality of their lived experiences in everyday life One of the main ways to investigate human engagement with social robots in everyday environments is through HRI studies conducted in the wild While such an approach has certainly been instrumental to and is increasingly used in HRI research we propose here to further expand the underlying theoretical and methodological frameworks to address the notion of everyday life The latter is viewed here as a useful concept and an umbrella term that allows us to address not only specific application domains for robots but also the continuity and totality of human lived experiences that emerge through long term engagement with social robots in everyday life contexts Placing social robots in everyday settings has often been an explicit goal for robot development however the notion of everyday life has yet to be systematically analysed and addressed in this context Therefore this Research Topic aims to bring together a wide range of disciplinary and interdisciplinary contributions to further develop the HRI domain

   Artificial Intelligence for Knowledge Management, Energy and Sustainability Eunika Mercier-Laurent,Gülgün Kayakutlu,Mieczyslaw Lech Owoc,Abdul Wahid,Karl Mason,2024-06-01 This volume IFIP AICT 693 constitutes the refereed proceedings of the 10th IFIP International Workshop on Artificial Intelligence for Knowledge Management AI4KMES 2023 from September 30th October 1st 2023 held in Krakow Poland The 15 full papers presented together with 2 short papers were carefully reviewed and selected from 49 submissions The accepted papers covered a large scope of topics related to sustainability in various contexts such as smart cities agriculture energy and gas production and distribution industry management and biodiversity   **The Historical City. A Critical Reference and Role Model** Ilaria Cattabriga,Enrico Chinellato,Arshia Eghbali,Zeno Mutton,Ramona Loffredo,2024-12-18 This book offers a multivocal and interdisciplinary arena that brings together a wide range of thoughts and approaches addressing the intricacies of dealing with the historical city today Spanning across a multitude of humanistic sociological and technological outlooks it provides a multifaceted overview of current research on the city and its historicity Based on revised and extended contributions presented at two international conferences namely The Historical City as a Critical Reference and Role Model for Innovative Urban and Metropolitan Development January 26 27 2023 and The Historical City as a Field for Critical Exercise Criticism Politics Actors April 17

2023 both held at the University of Bologna this book is an insightful and thought provoking read for researchers in Architecture History Urban Studies Social Sciences and the Arts as well as professionals and policy makers dealing with historical cities   **Proceedings of the International Conference on AI Research** Carlos Goncalves,Jose Carlos Dias Rouco,   **Contemporary Debates in the Ethics of Artificial Intelligence** Sven Nyholm,Atoosa Kasirzadeh,John Zerilli,2026-01-21 A cutting edge selection of current issues and explorations of the ethics of artificial intelligence As artificial intelligence continues to influence virtually every facet of modern life Contemporary Debates in the Ethics of Artificial Intelligence offers a timely and rigorous examination of the field s most pressing questions Equally useful in the classroom or as a reference for interdisciplinary research this volume fosters informed and critical engagement with the ethical dimensions of artificial intelligence in today s world Curated by renowned scholars Sven Nyholm Atoosa Kasirzadeh and John Zerilli Contemporary Debates in the Ethics of Artificial Intelligence brings together a dynamic mix of established leaders and emerging voices from both philosophy and computer science The result is a uniquely structured collection of debates that not only introduces key concepts such as agency moral status and value alignment but also challenges readers to engage deeply with controversies around bias transparency and the societal risks posed by AI technologies Providing frameworks for engaging responsibly with current and future AI technologies Contemporary Debates in the Ethics of Artificial Intelligence Presents a dual perspective debate format that fosters critical thinking and comparative analysis Includes both foundational conceptual discussions and cutting edge applied ethical issues Features original contributions from interdisciplinary experts in philosophy law cognitive science and computer science Addresses timely topics such as algorithmic bias opacity value alignment and the moral status of AI Explores forward looking concerns including the future of AI governance and long term existential risks Contemporary Debates in the Ethics of Artificial Intelligence is ideal for undergraduate advanced undergraduate and graduate level courses in philosophy computer science public policy and related disciplines It is well suited for courses such as Ethics of Artificial Intelligence Technology and Society and Digital Ethics in philosophy computer science political science international relations and data science programs   **Revealing** Leslie John,2026-02-24 A fascinating look into why people reveal what they do about themselves and how we can all communicate better with others Arthur C Brooks bestselling author of From Strength to Strength A groundbreaking book on the surprising potential of revealing more of ourselves to others from a celebrated Harvard Business School professor and expert on the psychology of personal disclosure decisions We all know the feeling that gut wrenching post conversation replay cringing at how much we just revealed We live in fear of saying too much so we keep our mouths shut guard our emotions and lock away our most personal thoughts But what if we ve been worrying about the wrong thing A growing body of research shows we vastly underestimate the value of sharing more than we think we should with our spouses friends colleagues and even strangers Drawing on over a decade of research and real life stories behavioral scientist Leslie John explores why we hesitate

to open up when sharing really does backfire and how to strike a balance between too much and too little Learning to be more vulnerable and open at work and at home can unlock some of life s richest rewards deeper friendships stronger professional relationships greater well being and yes even love Revealing is a road map for making smarter bolder and ultimately more satisfying decisions about just how much you want to share and why   Twelfth Conference on Innovative Applications of Artificial Intelligence American Association for Artificial Intelligence,2000 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence The annual AAAI National Conference provides a forum for information exchange and interaction among researchers from all disciplines of AI Contributions include theoretical experimental and empirical results Topics cover principles of cognition perception and action the design application and evaluation of AI algorithms and systems architectures and frameworks for classes of AI systems and analyses of tasks and domains in which intelligent systems perform Distributed for AAAI Press   **AI, Simulation and Planning in High Automony Systems** ,1993 Annotation Proceedings of the Fourth Annual Conference on title held in Tucson Arizona September 1993 Contributors explore the perplexing theme of integrating virtual reality and model based environments Discussion encompasses VR concepts technology and applications No index Annotation copyright by Book News Inc Portland OR   **Corneille's Comedies as a Mirror of Contemporary Events and of the Theories of French Polite Society in the First Half of the Seventeenth Century** Winfield Supply Barney,1916   The Dynamic Structure of Everyday Life Philip Agre,Massachusetts Institute of Technology. Artificial Intelligence Laboratory,1988 A running argument means continually redeciding what to do Continually redeciding what to do is more flexible than executing a plan because it is more responsive to opportunities and contingencies It is possible to approximate the ideal of continual redecision because life is wholly a routine The routine portion of the reasoning leading to each moment s action can be implemented very efficiently by recording the reasons behind any novel bits of reasoning a method known as dependency maintenance A computer program called the running argument illustrates this point   **Proceedings** American Association for Artificial Intelligence,1998 AAAI proceedings describe innovative concepts techniques perspectives and observations that present promising research directions in artificial intelligence   **AI Magazine** ,1989   *Proceedings* Alex Meystel,1990   Proceedings ,1999   *Artificial Intelligence* Rainer Born,1989   *Sociological Abstracts* ,2004-04   **Reference Guide to World Literature** Tom Pendergast,2003 Covers writers from the ancient Greeks to 20th century authors Includes biographical bibliographical entries on nearly 500 writers and approximately 550 entries focusing on significant works of world literature Each author entry provides a detailed overview of the writer s life and works Work entries cover a particular piece of world literature in detail

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