

Ethical Principles For Socially Istive Robotics

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A guide to ethical investing

We must bring together the elements of our work across this Strategic Framework at home and overseas, and all the instruments available to government, in an integrated response. L ...

Implementing the UK Integrated Review: building ethical campaigns to defend UK interests against hostile information operations in the Grey Zone

(Lee Pellegrini) Should some social ... of active discussion. The University of Cincinnati won, beating finalists Stanford University, Northwestern University, and the U.S. Military Academy at West ...

A matter of ethics

As that shows, the idea of ethical investing (or ESG – ethical, social and governance investing ... stocks or buying a tracker or an active fund with an ethical angle, the key is to make ...

Ethical investing: the price of your principles

The AI revolution opens up exciting new prospects, but the anthropological and social ... active participant in this global conversation. Our organization has many years of experience in the ...

Towards an Ethics of Artificial Intelligence

Leveraging artificial intelligence (AI) provides companies with a unique and enduring competitive advantage, witnessed by the fact that AI-first companies are the world 's only trillion-dollar ...

How companies can use AI to get ahead of the competition

Abu Dhabi Islamic Bank (ADIB), a leading financial institution, and Refinitiv, a London Stock Exchange Group business, today announced the launch of the 6 th edition of Ethical Finance Innovation ...

ADIB launches sixth edition of Ethical Finance Innovation Challenge and Awards to recognise ground-breaking solutions in Islamic Finance

Artificial intelligence promises to remake the world. These believers are fighting to make sure thousands of years of text and tradition find a place among the algorithms.

Can Silicon Valley Find God?

In a drug trial, basic information on the pharmacological properties of the active ingredient (e.g., drug ... It is recommended to read the privacy section of the Ethical Principles of Research in the ...

Ethical review of research on animals

It is at this critical juncture that Pune Mirror seeks to play a catalytic role in spotting and recognising exemplary individuals, who believe in creating an environment where leadership can thrive — ...

Celebrating exemplary vision!

Golden Arrow remains committed to supporting the Ten Principles of the United Nations Global Compact in the areas of Human Rights, Labour, Environment, and Anti-Corruption. Our dedication starts with ...

Embedding the Ten Principles into the Golden Arrow Company Culture

ArcelorMittal today announces that it has achieved ResponsibleSteel™ site certification in Belgium, Germany and Luxembourg. The company 's steelmaking sites in ArcelorMittal Belgium (Geel, Genk, Gent ...

ArcelorMittal celebrates industry-first with ResponsibleSteel site certifications

In this paper, we argue that providers who conscientiously refuse to provide legal and professionally accepted medical care are not always morally required to refer their patients to willing providers ...

Are conscientious objectors morally obligated to refer?

The question on the future of ethical AI: By 2030, will most of the AI systems being used by organizations of all sorts employ ethical principles focused primarily ... political science, economics, ...

5. About this canvassing of experts

Reducing news to hard lines and side-taking leaves a lot of the story untold. Progress comes from challenging what we hear and considering different views.

Today ' s Premium Stories

Abu Dhabi Islamic Bank (ADIB), a leading financial institution, and Refinitiv, a London Stock Exchange Group business, have announced the launch of the 6th edition of Ethical Finance Innovation ...

ADIB launches sixth edition of Ethical Finance Innovation Challenge and Awards

Development of empathy for, respect of, and insight into differing ethical opinions. Exploration of the scope of professional nursing practice and nursing roles using ethical principles and ... form ...

Program Details

Salovey and Strobel also shared an initial list of fossil fuel companies now ineligible for investment by the Yale endowment in accordance with recently adopted ethical investing principles ... foster ...

Yale sets new carbon reduction targets, takes divestment steps

CET ArcelorMittal today announces that it has achieved ResponsibleSteel site certification in Belgium, Germany and Luxembourg. The company's steelmaking sites in ArcelorMittal Belgium ...

It ' s here: the latest edition of the one text you need to master assistive strategies, make confident clinical decisions, and help improve the quality of life for people with disabilities. Based on the Human Activity Assistive Technology (HAAT) model, *Assistive Technologies: Principles and Practice, 4th Edition* provides detailed coverage of the broad range of devices, services, and practices that comprise assistive technology, and focuses on the relationship between the human user and the assisted activity within specific contexts. Updated and expanded, this new edition features coverage of new ethical issues, more explicit applications of the HAAT model, and a variety of global issues highlighting technology applications and service delivery in developing countries. Human Activity Assistive Technology (HAAT) framework demonstrates assistive technology within common, everyday contexts for more relevant application. Focus on clinical application guides you in applying concepts to real-world situations. Review questions and chapter summaries in each chapter help you assess your understanding and identify areas where more study is needed. Content on the impact of AT on children and the role of AT in play and education for children with disabilities demonstrates how AT can be used for early intervention and to enhance development. Coverage of changing AT needs throughout the lifespan emphasizes how AT fits into people ' s lives and contributes to their full participation in society. Principles and practice of assistive technology provides the foundation for effective decision-making. NEW! Global issues content broadens the focus of application beyond North America to include technology applications and service delivery in developing countries. NEW! Ethical issues and occupational justice content exposes you to vital information as you start interacting with clients. NEW! More case studies added throughout the text foster an understanding of how assistive technologies are used and how they function. NEW! Updated content reflects current technology and helps keep you current. NEW! Explicit applications of the HAAT model in each of the chapters on specific technologies and more emphasis on the interactions among the elements make content even easier to understand.

The financial burden and the level of specialized care required to look after older adults with dementia has reached the point of a public health crisis. Older adults diagnosed and living with the disorder reached 35.6 million worldwide in 2010 and is expected to increase to 135.5 million in 2050, with costs soaring to \$1.1 trillion. In the face of the increasing burden this disorder poses to health care systems and the management of this patient population, intelligent assistive technologies (IATs) represent a remarkable and promising strategy to meet the need of persons suffering from dementia. These technologies aim at helping individuals compensate for specific physical and cognitive deficits, and maintain a higher level of independence at home and in everyday activities. However, the rapid development and widespread implementation of these technologies are not without associated challenges at multiple levels. An international and multidisciplinary group of authors provide future-oriented and in-depth analysis of IATs. Part I delineates the current landscape of intelligent assistive technologies for dementia care and age-related disability from a global perspective, while the contributions in Part II analyze and address the major psycho-social implications linked to the development and clinical use of IATs. In the last section, essays examine the major ethical, social and regulatory issues associated with the use of IATs in dementia care. This volume provides an authoritative and comprehensive overview of how IATs are reshaping dementia care.

This book deals with the growing challenges of using assistive robots in our everyday activities along with providing intelligent assistive services. The presented applications concern mainly healthcare and wellness such as helping elderly people, assisting dependent persons, habitat monitoring in smart environments, well-being, security, etc. These applications reveal also new challenges regarding control theory, mechanical design, mechatronics, portability, acceptability, scalability, security, etc.

Research on assistive technologies is undergoing many developments in its effectiveness in helping those with varying impairments. New technologies are constantly being created, researched, and implemented for those who need these technological aides in daily life. *Assistive Technologies for Physical and Cognitive Disabilities* combines worldwide cases on people with physical and cognitive disabilities with the latest applications in assistive technologies. This reference work brings different researchers together under one title to discuss current findings, developments, and ongoing research in the area of rehabilitative technology. This reference book is of critical use to professionals, researchers, healthcare practitioners, caretakers, academicians, and students.

Design and Use of Assistive Technology assesses major hurdles in the design and use of assistive technologies, while also providing guidelines and recommendations to improve these technologies. This volume takes an interdisciplinary approach to solving the major issues surrounding designing and using assistive technologies for the physically impaired by blending engineering, computer science and medicine. The most difficult problems in assistive technologies, such as privacy concerns in data gathering and analysis, inherent heterogeneity of the user population, knowledge transfer of novel technologies and incorporation of the user perspective into the design process are all addressed. The book also: -Presents theories on assistive technology through the lens of fields ranging from engineering and computer science to occupational therapy and neurology -Discusses assistive technologies in a broad scope that presents designs and theories that are universally applicable *Design and Use of Assistive Technology* features contributions from experts in their subject areas who discuss specific methods and mechanisms to integrate the user ' s experience into design and clinical evaluation in order to both create academic outreach through practical service models and improve knowledge transfer.

This book aims at exposing its readers to some of the most significant advances in assistive technologies. Assistive technologies develop devices to assist vulnerable people, including elderly people, people with cognitive disabilities such as memory problems or dementia, and people with functional disabilities such as those needing support in toileting, moving around, eating, bathing, dressing, grooming, and taking personal care. The ever-increasing life expectancy and world population, along with the emergence of new diseases and the regrettable continuation of armed conflicts, press for development and availability of assistive technologies that offer people in need the opportunity to live secure and controlled lives with more active participation in society and at a reduced assistive cost. This task can be accomplished only with more advanced devices than traditional-powered wheelchairs or eating/drinking devices, including prosthetics, exoskeletons, visual and hearing aids, cognitive aids, and devices enhanced with artificial intelligence. The book consists of an editorial note and an additional twelve (12) chapters, all of which have been written by authors who work on the corresponding chapter theme and are recognized for their significant research contributions. In more detail, the chapters in the book are organized into four parts, namely (i) Advances in Assistive Technologies in Healthcare, (ii) Advances in Assistive Technologies in Medical Diagnosis, (iii) Advances in Assistive Technologies in Mobility and Navigation, and (iv) Advances in Privacy and Explainability in Assistive Technologies. This research book is directed towards professors, researchers, scientists, engineers, and students in assistive technologies. It is also directed towards readers who come from other disciplines and is interested in becoming versed in some of the most recent assistive technologies. An extensive list of bibliographic references at the end of each chapter guides its readers to probe further into the application areas of interest to them.

Now in its fourth edition trusted textbook *Older People: Issues and Innovations in Care* provides a unique collection of conversations and commentaries by leading international and local experts on a range of contemporary issues around the care of older people. Featuring six new chapters, current research and policy changes, the esteemed author team continue to highlight the importance of interdisciplinary healthcare in providing a comprehensive, person-centred approach to care. This edition encourages readers to explore care issues, innovations and change, and to utilise evidence-based practice to improve the care of older people and their families. - Editors' comments precede each chapter, providing a snapshot of the issues addressed. - Dementia care has an increased focus. New chapters include: - Caring for older people: issues for consumers - Younger people in residential aged care facilities - Health and care of older Aboriginal and Torres Strait Islander peoples - Alzheimer's dementia: neuropsychology, early diagnosis and intervention - Self-esteem, dignity and finding meaning in dementia - My journey of heartbreak: my parents and Alzheimer's disease. - Vignettes highlight innovative approaches to care that result in improved health outcomes for older people. - Key points are woven through the text to reiterate vital information relevant to nurses and aged care workers. - Reflective questions encourage critical thinking as an instrument for improving practice. - In-text references are made to video interviews available on the Evolve site. This text reflects new thinking in care; include the ideas and experiences of policy analysts, nurses, doctors, allied health professionals and the consumer experience mainly from Australia but with international contributions and be based on contemporary research. It will also point readers to 'the evidence' where it exists, and include vignettes of practice and 'video' clips where appropriate.

Ensuring that their work has a positive influence on society is a responsibility and a privilege for engineers, but also a considerable challenge. This book addresses the ways in which engineers meet this challenge, working from the assumption that for a project to be truly ethical both the undertaking itself and its implementation must be ethically sound. The contributors discuss varied topics from an international and interdisciplinary perspective, including I robot ethics; I outer space; I international development; I internet privacy and security; I green branding; I arms conversion; I green employment; and I deliberate misinformation about climate change. Important questions are answered, such as I what is meant by engineering ethics and its practical implications; I how decisions made by engineers in their working lives make an impact at the global as well as the local level; and I what ethics-related questions should be asked before making such decisions. *Ethical Engineering for International Development and Environmental Sustainability* will be a valuable resource for practising and student engineers as well as all who are interested in professional ethics, especially as it relates to engineering. Researchers and policy makers concerned with the effects of engineering decisions on environmental sustainability and international stability will find this book to be of special interest.

The application of proper ethical systems and education programs is a vital concern in the medical industry. When healthcare professionals are held to the highest moral and training standards, patient care is improved. *Healthcare Ethics and Training: Concepts, Methodologies, Tools, and Applications* is a comprehensive source of academic research material on methods and techniques for implementing ethical standards and effective education initiatives in clinical settings. Highlighting pivotal perspectives on topics such as e-health, organizational behavior, and patient rights, this multi-volume work is ideally designed for practitioners, upper-level students, professionals, researchers, and academics interested in the latest developments within the healthcare industry.

Diverse learners with exceptional needs require a specialized curriculum that will help them to develop socially and intellectually in a way that traditional pedagogical practice is unable to fulfill. As educational technologies and theoretical approaches to learning continue to advance, so do the opportunities for exceptional children. *Special and Gifted Education: Concepts, Methodologies, Tools, and Applications* is an exhaustive compilation of emerging research, theoretical concepts, and real-world examples of the ways in which the education of special needs and exceptional children is evolving. Emphasizing pedagogical innovation and new ways of looking at contemporary educational practice, this multi-volume reference work is ideal for inclusion in academic libraries for use by pre-service and in-service teachers, graduate-level students, researchers, and educational software designers and developers.

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