

# AI Ict Papers

Mixed-Mode Official Surveys  
 Bank of Finland Research Discussion Papers  
 Globalization, International Spillovers and Sectoral Changes  
 Papers on Broadband Superhighway  
 Criminology Theory and Terrorism  
 Water-supply Paper  
 Feature Papers "Age-Friendly Cities & Communities: State of the Art and Future Perspectives"  
 ICT and Society  
 Strategic Approaches to Science and Technology in Development  
 Economic Papers  
 ICTR 2020 3rd International Conference on Tourism Research  
 Investing in E-Health: People, Knowledge and Technology for a Healthy Future  
 Scale Development and Score Validation  
 Advanced Healthcare Systems  
 AI and healthcare financial management (HFM) towards sustainable development  
 Handbook of Production Economics  
 Applying Business Intelligence to Clinical and Healthcare Organizations  
 Electronic Voting  
 Innovative Approaches for Learning and Knowledge Sharing  
 Dark and Bright Side of Social Media in Current Normal  
 The ELSI Handbook of Nanotechnology  
 The Smart Wife  
 Envisioning the Future of Online Learning  
 Smart Analytics, Artificial Intelligence and Sustainable Performance Management in a Global Digitalised Economy  
 Elektroenergiesysteme  
 The Evolution of Business in the Cyber Age  
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 ICT, Public Administration and Democracy in the Coming Decade  
 ICT for assessment and rehabilitation in Alzheimer's disease and related disorders  
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 Information and Communication Technologies in Education, Research, and Industrial Applications  
 Grand Successes and Failures in IT: Public and Private Sectors

AI Ict Papers

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## GIADA MENDEZ

*Mixed-Mode Official Surveys* IGI Global

Although there has been an increase in research on terrorism across the social and behavioural sciences in the past few decades, until recently most of this work has originated from political science, psychology or economics. Therefore, our focus in this book on criminological conceptual frameworks and empirical studies that engage terrorism and responses to it is unique. We include a distinguished group of researchers that offer their distinctive insights into criminological perspectives on terrorism. The contributors focus on criminological perspectives that have rarely, if ever, been previously applied to the study of terrorism. This includes a range of perspectives from rational choice to social disorganization; from strain to routine activities theory. This volume will advance understanding of terrorism by taking advantage of criminological contributions, and at the same time will serve as a useful update to the criminologists and their students already working in this area. It would also be a helpful introduction to those criminologists and their students who would like to be more engaged in this important area of research. This book was originally published as a special issue of *Terrorism and Political Violence*.

*Bank of Finland Research Discussion Papers* Academic Conferences and publishing limited

This book constitutes the thoroughly refereed proceedings of the 12th International Conference on Information and Communication Technologies in Education, Research, and Industrial Applications, ICTERI 2016, held in Kyiv, Ukraine, in June 2016. The 10 revised full papers presented together with one invited keynote paper were carefully reviewed and selected from 122 submissions. The papers are grouped into topical sections on invited paper; advances in ICT research; ICT in education.

*Globalization, International Spillovers and Sectoral Changes* Emerald Group Publishing

This book shares insights into the various ways technology can be used for educational purposes, utilizing an approach suitable for both novice and advanced practitioners in this niche area. It features selected papers presented at the International Conference on e-Learning 2015 (ICeL 2015), where professionals discussed how technology can not only serve as a tool in the classroom, but as the classroom itself. As the title "Envisioning the Future of Online Learning" suggests, this book showcases current best practices in the field of e-learning, where technology has been leveraged to re-engineer the landscape of education, particularly in the context of Malaysia.

*Papers on Broadband Superhighway* John Wiley & Sons

The Covid 19 pandemic has created chaos in the business world and forced leaders to rethink their operational status quo. Though the benefits outweigh the risks, the challenges in digitalised economies are as sophisticated as the solutions they offer.

*Criminology Theory and Terrorism* John Wiley & Sons

Information and Communication Technologies (ICT) are no longer objects gathering dust on a shelf; instead, they have become intrinsic in our everyday lives. They are now even taking on an indispensable role in many clinical and rehabilitation settings. In the past decade there has been a surge of interest in using ICT with elderly people, both with and without dementia, in various clinical and research settings. On the one hand, ICT can supplement the assessment of functional ability by more precisely evaluating the nature and extent of functional impairment; on the other hand, ICT can be used to support elderly people in their everyday activities, as well as to ameliorate symptoms and improve quality of life through stimulation and rehabilitation. This is the intention driving the development of Serious Games (SG), which are digital applications (often based on Virtual Reality) specifically adapted for purposes other than entertaining, including rehabilitation, training and education. Finally, ICT can also play a key role in the development of interactive educational programs to support caregivers of people living with dementia. A handful of interesting studies have started to investigate the effectiveness of employing ICT in people with different types of dementia,

such as Alzheimer's disease (AD). It is therefore timely to attempt to scope this newly emerging field, as well as to foster a dialogue among the different professionals, including academics, clinicians and computer engineers, working in the area. With this in mind, the Research Topic "ICT for assessment and rehabilitation in Alzheimer's disease and related disorders" aims to provide new and interesting insights into the current use of ICT in healthy and pathological aging. The intent is also to identify challenges and new perspectives in the field, gather recommendations for the application of ICT in AD and related disorders in clinical practice, and to showcase cutting edge clinical research. The articles included in this Frontier Research Topics have more than achieved this aim and are a perfect illustration of how ICT can be used to enhance the lives of people living dementia and their caregivers.

*Water-supply Paper* Springer Nature

As healthcare organisations and governments look to information technology to capitalise and enhance healthcare, the need for effective investment to update existing technology and provide cost-effective infrastructure for the future becomes clear. The issues of defining success and understanding opportunities are crucial to planning optimum investment and the best use of scarce resources. This book presents papers from the Australian Health Informatics Conference (HIC 2014), held in Melbourne, Australia, in August 2014. With the theme of investing in e-health: people, knowledge and technology for a healthy future, the papers delivered at the conference and included here address the issues of building a future-focused, scalable and adaptable infrastructure and of training the healthcare workforce necessary to support it. Subjects covered include: user participation in ICT development for older adults; interactive patient websites; application areas of multi-user virtual environments in the healthcare context; as well as governance, training and assessing the quality of data in public health information systems. The book will be of interest to all those policy makers and practitioners involved in the planning and implementation of information technology projects as part of the healthcare system.

**Feature Papers "Age-Friendly Cities & Communities: State of the Art and Future Perspectives"** IGI Global

This book constitutes the refereed proceedings of the IFIP WG 8.6 International Working Conference on Transfer and Diffusion of IT, TDIT 2013, held in Bangalore, India, in June 2013. The 35 revised full papers presented together with an invited paper, 12 short papers and 3 poster papers were carefully reviewed and selected from 65 submissions. The full papers are organized in the following topical sections: IS success and failure; studies of IT adoption; software development; IT in the public sector; and theory and methods.

*ICT and Society* Lulu.com

This book explores the changing nature of international law and its ability to respond to the contemporary issues related to international environment, trade and information technology. The evolution of international law has reached a stage where we are witnessing diminishing power of the state and its capacity to deal with the economic matters challenging the existing notions of territory and sovereignty. Recent trends in international law and international relations show that states no longer have exclusive control over the decision-making process at the global level. Keeping this in mind, the book brings together the perspectives of various international and national scholars. The book considers diverse issues such as, sustainable development, climate change, global warming, Rio+20, technology transfer, agro-biodiversity and genetic resource, authority for protection of environment, human right to water, globalization, human rights, sui generis options in IP laws, impact of liberalization on higher education, regulation of international trade, intellectual property rights, collective administration of copyright, broadcast reproduction rights, implementation of copyright law, communication rights under copyright law, arbitration for IP disputes, doctrine of exhaustion of rights, trans-border reputation of trademark, information as an asset, cyber obscenity and pornography, e-governance, taxation of e-commerce, computer crime, information technology,

domain names, research excellence in legal education, ideological perspective on legal education, challenges for law teachers, and clinical legal education. The topics, though diverse, are closely interrelated, with the common concern throughout being that the global environment, international trade, information technology and legal education need appropriate national normative and institutional responses as well as the global cooperation of members of the international community. Presenting reflections of a number of Asian, African and European scholars on these varied facets, the book is of great value to scholars, practitioners, teachers and students associated with contemporary international law.

[Strategic Approaches to Science and Technology in Development](#) Springer

In außergewöhnlich verständlicher Weise führt dieses Buch in die Komplexität moderner Elektroenergiesysteme und insbesondere in das Generationenprojekt Energiewende ein. Von der Umwandlung der Primärenergieressourcen der Erde in konventionellen thermischen Kraftwerken bis hin zur aktuellen Migration des überwiegenden Teils der deutschen Jahresstromproduktion weg von den großen Kraftwerken zu Millionen dezentraler EE-Stromerzeugungsanlagen in den Verteilnetzen behandelt das Buch das gesamte Spektrum der Erzeugung, Übertragung und Verteilung elektrischer Energie. Der Paradigmenwechsel in der Stromproduktion und Stromverteilung geht einher mit der Aufrüstung klassischer Verteilnetze zu Smart Grids mittels kommunikationsfähiger, intelligenter Messsysteme sowie umfassender Änderungen ihrer Netzführung und Netzbereitstellung. Besondere Beachtung erfahren wirtschaftliche Aspekte im Rahmen der Liberalisierung des Strommarktes und der Energiewende sowie informationstechnische Aspekte sicherer Kraftwerks- und Netzleittechnik. Visionen von Smart Homes und Smart Cities sowie potentiellen Optionen künftiger Energiespeicherung lassen die weitere Evolution der allgemeinen Stromversorgung erahnen. Neu aufgenommen wurden auch die seltenen Risiken flächendeckender Blackouts durch geomagnetische Stürme oder nukleare elektromagnetische Impulse. Schließlich rundet eine neue Sichtweise und Begriffsbildung bezüglich Wirk- und Blindleistungen die 6. Auflage ab. Das Buch wendet sich vorrangig an Studierende und Berufsanfänger der Elektrotechnik sowie an alle in der Praxis stehenden Ingenieure und Fachleute anderer Disziplinen, die mit Elektroenergiesystemen, der Energiewende und allen daraus resultierenden Veränderungsprozessen in der allgemeinen und industriellen Stromversorgung befasst sind.

[Economic Papers](#) Frontiers Media SA

This three-volume handbook includes state-of-the-art surveys in different areas of neoclassical production economics. Volumes 1 and 2 cover theoretical and methodological issues only. Volume 3 includes surveys of empirical applications in different areas like manufacturing, agriculture, banking, energy and environment, and so forth.

[ICTR 2020 3rd International Conference on Tourism Research](#) Edward Elgar Publishing

This book has a two-fold mission: to explain and facilitate digital transition in business organizations using information and communications technology and to address the associated growing threat of cyber crime and the challenge of creating and maintaining effective cyber protection. The book begins with a section on Digital Business Transformation, which includes chapters on tools for integrated marketing communications, human resource workplace digitalization, the integration of the Internet of Things in the workplace, Big Data, and more. The technologies discussed aim to help businesses and entrepreneurs transform themselves to align with today's modern digital climate. The Evolution of Business in the Cyber Age: Digital Transformation, Threats, and Security provides a wealth of information for those involved in the development and management of conducting business online as well as for those responsible for cyber protection and security. Faculty and students, researchers, and industry professionals will find much of value in this volume.

[Investing in E-Health: People, Knowledge and Technology for a Healthy Future](#) ICT for assessment and rehabilitation in Alzheimer's disease and related disorders

ICT for assessment and rehabilitation in Alzheimer's disease and related disorders [Frontiers Media SA Scale Development and Score Validation](#) Springer

This book presents scientific interactions between the three interwoven and challenging areas of research and development of future ICT-enabled applications: software, complex systems and intelligent systems. Software intensive systems heavily interact with other systems, sensors, actuators, and devices, as well as other software systems and users. More and more domains involve software intensive systems, e.g. automotive, telecommunication systems, embedded systems in general, industrial automation systems and business applications. Moreover, web services offer a new platform for enabling software intensive systems. Complex systems research focuses on understanding overall systems rather than their components. Such systems are characterized by the changing environments in which they act, and they evolve and adapt through internal and external dynamic interactions. The development of intelligent systems and agents features the use of ontologies, and their logical foundations provide a fruitful impulse for both software intensive systems and complex systems. Research in the field of intelligent systems, robotics, neuroscience, artificial intelligence, and cognitive sciences is a vital factor in the future development and innovation of software intensive and complex systems.

[Advanced Healthcare Systems](#) Springer

This book constitutes the thoroughly refereed conference proceedings of the First International Joint Conference on Electronic Voting, E-Vote-ID 2016, held in Bregenz, Austria, in October 2016. The 14 full papers presented were carefully reviewed and selected from 57 submissions. They represent a wide range of technological proposals for different voting settings (be it in polling stations, remote voting or even mobile voting) and case studies from different countries already using electronic voting or having conducted first trial elections.

[AI and healthcare financial management \(HFM\) towards sustainable development](#) Springer

This book contains an Open Access chapter Bleeding-edge Entrepreneurship illuminates new possibilities within the domain of business theory and practice, expanding entrepreneurship's massive potential to create unexplored physical and virtual realms.

[Handbook of Production Economics](#) Taylor & Francis

The physicist Neils Bohr allegedly wrote that "Prediction is very difficult, especially about the

future". Many academics believe that serious scholars should never attempt to write about the future, but some awareness of the ways in which the future of e-government may evolve is needed if well-grounded long-term decisions about issues such as infrastructures, institutions and educational programs are to be made. In addition, future-oriented research is of the utmost importance for informed public debate about technological developments with far reaching societal implications. This book marks the 25th anniversary of the permanent study group on e-government of the European Group for Public Administration, and the papers here were first presented at their 2012 meeting in Bucharest, Romania. The invited authors were not asked for rigorous analyses based on systematic empirical research or deeply rooted in a theoretical framework; instead they were challenged to write thoughtful and measured, but provocative, essays about ICT and public administration in the coming decade. Their contributions are reflections on the nature of new and emerging technologies in the public sector and their impact on government and on democracy itself. The book is divided into three sections: the past and present as starting point for thinking about the future of e-government, imagining the future of government, and implications for research and practice. The many questions raised by developments in ICT for future public administration are presented in a clear and thought-provoking manner, and merit more debate. This volume represents a departure from the normal run of academic publications. It is intended both to provoke academics and administrators to think about questions which will affect all of our futures and to offer a range of creative ideas about how the opportunities presented by technology can be exploited to provide better government and governance.

[Applying Business Intelligence to Clinical and Healthcare Organizations](#) Frontiers Media SA

Watson, Crawford, and Farley examine the ways in which science and technology (S & T) support poverty alleviation and economic development and how these themes have been given emphasis or short shrift in various areas of the World Bank's work. Central to their thesis is the now well-established argument that development will increasingly depend on a country's ability to understand, interpret, select, adapt, use, transmit, diffuse, produce, and commercialize scientific and technological knowledge in ways appropriate to its culture, aspirations, and level of development. The authors go beyond this tenet, analyzing the importance of S & T for development within specific sectors. They present policy options for enhancing the effectiveness of S & T systems in developing countries, review previous experience of the World Bank and other donors in supporting S & T, and suggest changes that the World Bank and its partners can adopt to increase the impact of the work currently undertaken in S & T. The authors' main messages are: \* S & T has always been important for development, but the unprecedented pace of advancement of scientific knowledge is rapidly creating new opportunities for and threats to development. \* Most developing countries are largely unprepared to deal with the changes that S & T advancement will bring. \* The World Bank's numerous actions in various domains of S & T could be more effective in producing the needed capacity improvements in client countries. \* The World Bank could have a greater impact if it paid increased attention to S & T in education, health, rural development, private sector development, and the environment. The strategy emphasizes four S & T policy areas: education and human resources development, the private sector, the public sector, and information communications technologies. The paper--a joint product of the Education Team, Human Development Network, and the Environmentally and Socially Sustainable Development Vice Presidency--is part of a larger effort in the Bank to engage client countries in an active science and technology dialogue while increasing awareness of the centrality of these issues to the Bank's work.

[Electronic Voting](#) Springer

A bold dive into the problematic development (and developers) of "smart wives"--feminized digital assistants who are friendly, sometimes flirty, docile, efficient, occasionally glitchy, and perpetually available. Meet the Smart Wife--at your service, an eclectic collection of feminized AI, robotic, and smart devices. This digital assistant is friendly and sometimes flirty, docile and efficient, occasionally glitchy but perpetually available. She might go by Siri, or Alexa, or inhabit Google Home. She can keep us company, order groceries, vacuum the floor, turn out the lights. A Japanese digital voice assistant--a virtual anime hologram named Hikari Azuma--sends her "master" helpful messages during the day; an American sexbot named Roxxy takes on other kinds of household chores. In The Smart Wife, Yolande Strengers and Jenny Kennedy examine the emergence of digital devices that carry out "wifework"--domestic responsibilities that have traditionally fallen to (human) wives. They show that the principal prototype for these virtual helpers--designed in male-dominated industries--is the 1950s housewife: white, middle class, heteronormative, and nurturing, with a spick-and-span home. It's time, they say, to give the Smart Wife a reboot.

[Innovative Approaches for Learning and Knowledge Sharing](#) IOS Press

This Handbook focuses on the recent advancements in Safety, Risk, Ethical Society and Legal Implications (ESLI) as well as its commercialization of nanotechnology, such as manufacturing. Nano is moving out of its relaxation phase of scientific route, and as new products go to market, organizations all over the world, as well as the general public, are discussing the environmental and health issues associated with nanotechnology. Nongovernmental science organizations have long since reacted; however, now the social sciences have begun to study the cultural portent of nanotechnology. Societal concerns and their newly constructed concepts, show nanoscience interconnected with the economy, ecology, health, and governance. This handbook addresses these new challenges and is divided into 7 sections: Nanomaterials and the Environment; Life Cycle Environmental Implications of Nanomanufacturing; Bioavailability and Toxicity of Manufactured Nanoparticles in Terrestrial Environments; Occupational Health Hazards of Nanoparticles; Ethical Issues in Nanotechnology; Commercialization of Nanotechnology; Legalization of Nanotechnology.

[Dark and Bright Side of Social Media in Current Normal](#) Springer-Verlag

Governing, managing and organizing the supply and demand for IT is the subject of this book. The book consists of five parts. These parts are the basic concepts, organizing IT demand and supply, governing and controlling IT, aspects of IT governance and management, and IT governance and management, which in the future will often use IT platforms.

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