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New Trends in Psychobiography PRICAI 2022: Trends in Artificial Intelligence Proceedings of International Conference on Data Analytics and Insights, ICDAI 2023 Transactions on Computational Collective Intelligence XII Uncertainty Modelling in Knowledge Engineering and Decision Making Social Robotics Persuasive Technology International Conference on Applications and Techniques in Cyber Intelligence ATCI 2019 Ubiquitous Intelligent Systems Proceedings of the 7th International Conference on Kansei Engineering and Emotion Research 2018 Modern Approaches in Applied Intelligence Born Together—Reared Apart Handbook of Strategic Account Management Coordination, Organizations, Institutions, and Norms in Agent Systems II Cognitive infocommunications Human Centered Computing Proceedings of the Seventh International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'23) Journal of the Transactions of the Victoria Institute, Or Philosophical Society of Great Britain Journal of the Transactions of the Victoria Institute, Or Philosophical Society of Great Britain Community Computing and Support Systems Explorations in Temperament Proceedings of International Conference on Computing and Communication Networks The Wiley Blackwell Handbook of the Psychology of Recruitment, Selection and Employee Retention Intelligent Systems Design and Applications Geminoid Studies Learning in the Age of Digital and Green Transition Health Information Science Multimedia, Computer Graphics and Broadcasting, Part I ECMLG 2022 18th European Conference on Management, Leadership and Governance Social Computing and Social Media The Language of Bion Affective and Social Signals for HRI Advances in Power Systems and Energy Management Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2020 Advances in Visual Informatics Proceedings of The 7th International Conference on Contemporary Education, Social Sciences and Humanities (Philosophy of Being Human as the Core of Interdisciplinary Research) (ICCESSH 2022) Health Psychology Ethics and Decision-Making for Sustainable Business Practices Rising Threats in Expert Applications and Solutions ICT Innovations 2019. Big Data Processing and Mining

New Trends in Psychobiography 2019-08-06 this volume offers insights into contemporary trends and perspectives in psychobiographical research it applys new theoretical and methodological frameworks and presents discourses on psychobiography from transdisciplinary backgrounds and various socio cultural contexts displaying the new state of the art new trends and themes in psychobiography the book outlines psychobiography s outstanding contribution to psychology from 36 internationally reputable authors it also presents the ideas of five outstanding psychobiographers through interview excerpts this book is a must for researchers lecturers and practitioners in the field of psychology and social sciences interested in the use of new psychological theories and methodologies in life span research

PRICAI 2022: Trends in Artificial Intelligence 2022-11-03 this three volume set lnai 13629 lnai 13630 and lnai 13631 constitutes the thoroughly refereed proceedings of the 19th pacific rim conference on artificial intelligence pricai 2022 held in shangai china in november 10 13 2022 the 91 full papers and 39 short papers presented in these volumes were carefully reviewed and selected from 432 submissions pricai covers a wide range of topics in the areas of social and economic importance for countries in the pacific rim artificial intelligence machine learning natural language processing knowledge representation and reasoning planning and scheduling computer vision distributed artificial intelligence search methodologies etc

Proceedings of International Conference on Data Analytics and Insights, ICDAI 2023 2023-07-24 the book is a collection of peer reviewed best selected research papers presented at the international conference on data analytics and insights icdai 2023 organized by techno international kolkata india during may 11 13 2023 the book covers important topics like sensor and network data analytics and insights big data analytics and insights biological and biomedical data analysis and insights optimization techniques time series analysis and forecasting power and energy systems data analytics and insights civil and environmental data analytics and insights and industry and applications

Transactions on Computational Collective Intelligence XII 2013-12-13 these transactions publish research in computer based methods of computational collective intelligence cci and their applications in a wide range of fields such as the semantic web social networks and multi agent systems tcci strives to cover new methodological theoretical and practical aspects of cci understood as the form of intelligence that emerges from the collaboration and competition of many individuals artificial and or natural the application of

multiple computational intelligence technologies such as fuzzy systems evolutionary computation neural systems consensus theory etc aims to support human and other collective intelligence and to create new forms of cci in natural and or artificial systems this twelfth issue contains 10 carefully selected and thoroughly revised contributions

Uncertainty Modelling in Knowledge Engineering and Decision Making 2016-07-14 flins originally an acronym for fuzzy logic and intelligent technologies in nuclear science is now extended to include computational intelligence for applied research the contributions to the 12th of flins conference cover state of the art research development and technology for computational intelligence systems both from the foundations and the applications points of view

Social Robotics 2019-11-21 this book constitutes the refereed proceedings of the 11th international conference on social robotics icsr 2019 held in madrid spain in november 2019 the 69 full papers presented were carefully reviewed and selected from 92 submissions the theme of the 2018 conference is friendly robotics the papers focus on the following topics perceptions and expectations of social robots cognition and social values for social robots verbal interaction with social robots social cues and design of social robots emotional and expressive interaction with social robots collaborative sr and sr at the workplace game approaches and applications to hri applications in health domain robots at home and at public spaces robots in education technical innovations in social robotics and privacy and safety of the social robots

Persuasive Technology 2022-03-21 this book constitutes the refereed post conference proceedings of the 17th international conference on persuasive technology persuasive 2022 held as a virtual event in march 2022 the 13 full papers presented in this book together with 7 short papers were carefully reviewed and selected from 46 submissions

International Conference on Applications and Techniques in Cyber Intelligence ATCI 2019 2019-07-31 this book presents innovative ideas cutting edge findings and novel techniques methods and applications in a broad range of cybersecurity and cyberthreat intelligence areas as our society becomes smarter there is a corresponding need to be able to secure our cyberfuture the approaches and findings described in this book are of interest to businesses and governments seeking to secure our data and underpin infrastructures as well as to individual users

Ubiquitous Intelligent Systems 2021-10-08 this book features a collection of high quality peer reviewed papers presented at

international conference on ubiquitous intelligent systems icuis 2021 organized by shree venkateshwara hi tech engineering college tamil nadu india during april 16 17 2021 the book covers topics such as cloud computing mobile computing and networks embedded computing frameworks modeling and analysis of ubiquitous information systems communication networking models big data models and applications ubiquitous information processing systems next generation ubiquitous networks and protocols advanced intelligent systems internet of things wireless communication and storage networks intelligent information retrieval techniques ai based intelligent information visualization techniques cognitive informatics smart automation systems healthcare informatics and bioinformatics models security and privacy of intelligent information systems and smart distributed information systems

Proceedings of the 7th International Conference on Kansei Engineering and Emotion Research 2018 2018-03-13 the proceedings gather a selection of refereed papers presented at the 7th international conference on kansei engineering and emotion research 2018 keer 2018 which was held in kuching malaysia from 19 to 22 march 2018 the contributions address the latest advances in and innovative applications of kansei engineering and emotion research the subjects include kansei emotion and games kansei emotion and computing kansei emotion and wellbeing quality of life kansei emotion and design kansei emotion and health ergonomics kansei emotion and multidisciplinary fields kansei emotion and culture kansei emotion and social computing kansei emotion and evaluation kansei emotion and user experience the book offers a valuable resource for all graduate students experienced researchers and industrial practitioners interested in the fields of user experience usability engineering design human factors quality management product development and design

Modern Approaches in Applied Intelligence 2011-06-28 the two volume set lnai 6703 and lnai 6704 constitutes the thoroughly refereed conference proceedings of the 24th international conference on industrial engineering and other applications of applied intelligent systems iea aie 2011 held in syracuse ny usa in june july 2011 the total of 92 papers selected for the proceedings were carefully reviewed and selected from 206 submissions the papers cover a wide number of topics including feature extraction discretization clustering classification diagnosis data refinement neural networks genetic algorithms learning classifier systems bayesian and probabilistic methods image processing robotics navigation optimization scheduling routing game theory and agents

cognition emotion and beliefs

Born Together—Reared Apart 2012-06-18 the identical jim twins were raised in separate families and met for the first time at age thirty nine only to discover that they both suffered tension headaches bit their fingernails smoked salems enjoyed woodworking and vacationed on the same florida beach this example of the potential power of genetics captured widespread media attention in 1979 and inspired the minnesota study of twins reared apart this landmark investigation into the nature nurture debate shook the scientific community by demonstrating across a number of traits that twins reared separately are as alike as those raised together as a postdoctoral fellow and then as assistant director of the minnesota study nancy l segal provides an eagerly anticipated overview of its scientific contributions and their effect on public consciousness the study s evidence of genetic influence on individual differences in traits such as personality 50 and intelligence 70 overturned conventional ideas about parenting and teaching treating children differently and nurturing their inherent talents suddenly seemed to be a fairer approach than treating them all the same findings of genetic influence on physiological characteristics such as cardiac and immunologic function have led to more targeted approaches to disease prevention and treatment and indications of a stronger genetic influence on male than female homosexuality have furthered debate regarding sexual orientation

Handbook of Strategic Account Management 2014-03-17 a compilation of the established knowledge in strategic account management while companies and academics expend tremendous effort on mass marketing they often overlook their immediate customers which are critical in both senses and hence the importance of strategic account management sam this handbook is a compilation of papers that present researched knowledge of sam across the academic community which fills a void in the existing academic literature handbook of strategic account management identifies drivers of the sam approach key issues and success factors operational needs and areas still awaiting exploration each paper includes an overall referenced summary of the tenets of sam relevant to the area it reports and together with the combined list of references it creates an indispensable resource for academic readers students and researchers handbook of strategic account management is written by over 40 knowledgeable experts with substantial experience of sam from teaching researching writing and advising companies on why and how it works spread widely across europe and the us it represents the balanced researched body of knowledge in sam and will be an invaluable resource to

anyone exploring the approach whether for a student thesis for original research or for answers on how to approach sam as a company initiative today s strategic key and global account management professionals owe thanks to a small community of academic researchers who over the past three decades have been pioneers in identifying cataloguing and analyzing the selling and business management practices of an emerging profession we now call strategic account management this handbook is an important milestone to mark sam s still evolving impact on corporate business strategies and its ever increasing relevance as a proven engine for growth in business to business strategic customer relationships bernard quancard president ceo of sama us based strategic account management association with over 3 000 members worldwide yana atanasova bjorn ivens toni mikkola ivan snehota audrey bink ove jensen stefanos mouzas kaj storbacka per olof brehmer robert krapfel peter naud⊠ olavi uusitalo noel capon antonella la rocca jukka ojasalo tom vanderbiesen simon croom sylvie lacoste catherine pardo stefan wengler osman gök nikala lane nigel piercy kevin wilson paolo guenzi régis lemmens michael pusateri diana woodburn stephan henneburg tommi mahlamäki jakob rehme john workman sue holt malcolm mcdonald sanjiy sengupta george yip christian homburg florin mihoc christoph senn judy zolkiewski

Coordination, Organizations, Institutions, and Norms in Agent Systems II 2007-08-17 this book constitutes the thoroughly refereed post proceedings of the international workshop on coordination organization institutions and norms in agent systems coin 2006 held as two events at aamas 2006 the 5th international joint conference on autonomous agents and multiagent systems in hakodate japan and ecai 2006 the 17th european conference on artificial intelligence in riva del garda italy

Cognitive infocommunications 2023-06-21 this book constitutes revised selected papers from the thoroughly refereed proceedings of the third international human centered computing conference hcc 2017 that consolidated and further develops the successful icpca sws conferences on pervasive computing and the networked world and which was held in kazan russia in august 2017 the 48 full and 20 short papers presented in this book together with 2 invited keynotes were carefully reviewed and selected from numerous submissions this proceedings present recent advances in human machine interfaces wireless and mobile network technologies and data analytics which make computer services truly human centric

Human Centered Computing 2018-02-01 this book contains the works connected with the key advances in industrial artificial

intelligence presented at iiti 2023 the seventh international scientific conference on intelligent information technologies for industry held on september 25 30 2023 in st petersburg russia the works were written by the experts in the field of applied artificial intelligence including topics such as machine learning explainable ai decision making fuzzy logic multi agent and bioinspired systems the following industrial application domains were touched railway automation cyber security intelligent medical systems navigation and energetic systems the editors believe that this book will be helpful for all scientists and engineers interested in the modern state of applied artificial intelligence

Proceedings of the Seventh International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'23)
2023-09-17 each volume includes list of members and objects of the institute except v 31 which has no list of members beginning with v 12 a list of the papers contained in preceding volumes is issued regularly with each volume

Journal of the Transactions of the Victoria Institute, Or Philosophical Society of Great Britain 1881 the widespread use of global networks like the internet and mobile computing have made worldwide computing over virtual communities a reality this is the first book devoted to community computing it is based on the kyoto meeting on social interaction and communityware held in kyoto japan in june 1998 the 24 revised full papers presented together with an introduction to the emerging field were carefully selected and revised for inclusion in the book the book is divided in parts on models and concepts methodologies for large scale trials sharing knowledge and preferences supporting social interaction and agent technologies in communities

Journal of the Transactions of the Victoria Institute, Or Philosophical Society of Great Britain 1881 the growing interest in research on temperament during the last decade has been re corded by several authors e g r plomin j e bates from such sources of informa tion as the social sciences citation index or psychological abstracts the editors inquiry shows that the number of cases in which the term temperament was used in the title of a paper or in the paper s abstract published in psychological abstracts reveals an essential increase in research on temperament during the years 1975 to 1979 the term temperament was used in the title and or summary of 173 abstracts i e 34 6 publications per year during the next five years 1980 1984 it was used in 367 abstracts 73 4 publications per year whereas in the last five years 1985 to 1989 the term has appeared in 463 abstracts that is in 92 6 publications per year even if the review of temperament literature is restricted to those abstracts it can easily be concluded that temperament is used in different

contexts and with different meanings hardly allowing any comparisons or general statements one of the consequences of this state of affairs is that our knowledge on temperament does not cumulate despite the increasing research activity in this field this situation in temperament research motivated the editors to organize a one week workshop on the diagnosis of temperament bielefeld federal republic of germany september 1987

Community Computing and Support Systems 2003-05-20 this book includes selected peer reviewed papers presented at the international conference on computing and communication networks icccn 2021 held at manchester metropolitan university united kingdom during 19 20 november 2021 the book covers topics of network and computing technologies artificial intelligence and machine learning security and privacy communication systems cyber physical systems data analytics cyber security for industry 4 0 and smart and sustainable environmental systems

Explorations in Temperament 2013-11-11 an unmatched collection of resources perfect for psychologists scholars and hr practitioners in the wiley blackwell handbook of the psychology of recruitment selection and employee retention an expert team of authors presents a comprehensive and authoritative perspective on critical issues in employee recruitment selection and retention every chapter offers an in depth review of the most recent literature and provides academics researchers industry practitioners and students with a holistic reference to relevant data and theory the book includes job analyses biodata simulation exercises talent management guides talent assessment guides for leadership development and online employee selection strategies

Proceedings of International Conference on Computing and Communication Networks 2022-07-08 this book highlights recent research on intelligent systems and nature inspired computing it presents 212 selected papers from the 18th international conference on intelligent systems design and applications isda 2018 and the 10th world congress on nature and biologically inspired computing nabic which was held at vit university india isda nabic 2018 was a premier conference in the field of computational intelligence and brought together researchers engineers and practitioners whose work involved intelligent systems and their applications in industry and the real world including contributions by authors from over 40 countries the book offers a valuable reference guide for all researchers students and practitioners in the fields of computer science and engineering

The Wiley Blackwell Handbook of the Psychology of Recruitment, Selection and Employee Retention 2017-07-24 this book

describes the teleoperated android geminoid which has a very humanlike appearance movements and perceptions requiring unique developmental techniques the book facilitates understanding of the framework of android science and how to use it in real human societies creating body parts of soft material by molding an existing person using a shape memory form provides not only the humanlike texture of the body surface but also safe physical interaction that is humanlike interpersonal interaction between people and the android the teleoperation also highlights novel effects in telecommunication operators of the geminoid feel the robot s body as their own and people encountering the teleoperated geminoid perceive the robot s body as being possessed by the operator as well where does the feeling of human presence come from can we transfer or reproduce human presence by technology geminoid may help to answer these questions

Intelligent Systems Design and Applications 2019-04-11 we are currently witnessing a significant transformation in the development of education on all levels and especially in post secondary education to face these challenges higher education must find innovative ways to quickly respond to these new needs these were the aims connected with the 25th international conference on interactive collaborative learning icl2022 which was held in vienna austria from september 27 to 30 2022 since its beginning in 1998 this conference is devoted to new approaches in learning with a focus on collaborative learning in higher education this book contains papers in the fields of collaborative learning digital transition in education technology enhanced learning advances in machine and technology enhanced learning educational virtual environments flipped classrooms games in engineering education entrepreneurship in engineering education interested readership includes policymakers academics educators researchers in pedagogy and learning theory school teachers the learning industry further and continuing education lecturers etc

Geminoid Studies 2018-04-27 this book constitutes the refereed proceedings of the 8th international conference on health information science his 2019 held in xi an china in october 2019 the 14 full papers and 14 short papers presented were carefully reviewed and selected from 60 submissions the papers are organized in topical sections named medical information system and platform mining medical data eeg and ecg medical image mental health and healthcare

Learning in the Age of Digital and Green Transition 2023-03-21 the two volume set ccis 262 and 263 constitutes the refereed proceedings of the international conference mulgrab 2011 held as part of the future generation information technology conference

fgit 2011 in conjunction with gdc 2011 jeju island korea in december 2011 the papers presented were carefully reviewed and selected from numerous submissions and focuse on the various aspects of multimedia computer graphics and broadcasting

Health Information Science 2019-10-09 this two volume set lncs 14025 and 14026 constitutes the refereed proceedings of the 15th international conference on social computing and social media scsm 2023 held as part of the 25th international conference hci international 2023 held in copenhagen denmark in july 2023 the total of 1578 papers and 396 posters included in the hcii 2023 proceedings was carefully reviewed and selected from 7472 submissions the scsm 2023 conference offers a wide range of topics related to the design development assessment use and impact of social media

Multimedia, Computer Graphics and Broadcasting, Part I 2011-11-29 considering that introductory books cannot replace an author s original words and that bion s concepts are often found to be difficult to grasp dr sandler has compiled an unusual style of dictionary he assembles he assembles relevant quotations from bion s texts together with the meaning of concepts and their place in the history of their development

ECMLG 2022 18th European Conference on Management, Leadership and Governance 2022-11-10 designing robots with socio emotional skills is a challenging research topic still in its infancy these skills are important for robots to be able to provide not only physical but also social support to human users and to engage in and sustain long term interactions with them in a variety of application domains that require human robot interaction including healthcare education entertainment manufacturing and many others the availability of commercial robotic platforms and developments in collaborative academic research provide us a positive outlook however the capabilities of current social robots are quite limited the main challenge is understanding the underlying mechanisms of the humans in responding to and interacting with real life situations and how to model these mechanisms for the embodiment of naturalistic human inspired behaviors via robots to address this challenge successfully requires an understanding of the essential components of social interaction including nonverbal behavioral cues such as interpersonal distance body position body posture arm and hand gestures head and facial gestures gaze silences vocal outbursts and their dynamics to create truly intelligent social robots these nonverbal cues need to be interpreted to form an understanding of the higher level phenomena including first impression formation social roles interpersonal relationships focus of attention synchrony affective states emotions and personality

and in turn defining optimal protocols and behaviors to express these phenomena through robotic platforms in an appropriate and timely manner achieving this goal requires the fields of psychology nonverbal behavior vision social signal processing affective computing and hri to constantly interact with one another this research topic aims to foster such interactions and collaborations by bringing together the latest works and developments from across a range of research groups and disciplines working in these fields the research topic is a collection of 14 articles that span across five research themes three articles co authored by terada and takeuchi jung et al and kennedy et al explore the design of social and affective cues for robots and investigate their effects on human robot interaction mirnig et al bremner et al and strait et al investigate people s perceptions of robots in different settings and scenarios such as when robots make errors articles by lee et al leite et al and heath et al investigate the factors that shape dialogic interaction with robots such as interaction context the articles under the theme social and affective therapy by rouaix et al rudovic et al and matsuda et al report on how individuals from clinical populations such as those with dementia autism and other pervasive developmental disorders pdds interact with robots in therapeutic scenarios finally miklósi et al and durantin et al offer new perspectives in human robot interaction with a focus on reframing social interaction and human robot relationships we are excited about sharing this rich collection with the scientific community and about its contributions to the human robot interaction literature Social Computing and Social Media 2023-07-08 this book comprises select proceedings of the international conference etaeere 2020 and focuses on contemporary issues in energy management and energy efficiency in the context of power systems the contents cover modeling simulation and optimization based studies on topics like medium voltage btb system cost optimization of a ring frame unit in textile industry rectenna for rf energy harvesting ecology and energy dimension in infrastructural designs study of agc in two area hydro thermal power system energy efficient and reliable depth based routing protocol for underwater wireless sensor network and power line communication this book can be beneficial for students researchers as well as industry professionals **The Language of Bion** 2018-05-08 this book presents the proceedings of the 6th international conference on advanced intelligent systems and informatics 2020 aisi2020 which took place in cairo egypt from october 19 to 21 2020 this international and interdisciplinary conference which highlighted essential research and developments in the fields of informatics and intelligent systems was organized by the scientific research group in egypt srge the book is divided into several sections covering the

following topics intelligent systems deep learning technology document and sentiment analysis blockchain and cyber physical system health informatics and ai against covid 19 data mining power and control systems business intelligence social media and digital transformation robotic control design and smart systems

Affective and Social Signals for HRI 2020-02-04 this book constitutes the refereed proceedings of the 7th international conference on advances in visual informatics ivic 2021 held in selangor malaysia in november 2021 the 59 papers presented were carefully reviewed and selected from 114 submissions the papers are organized into the following topics visualization and digital innovation engineering and digital innovation cyber security and digital innovation and energy informatics and digital innovation

Advances in Power Systems and Energy Management 2021-01-20 this is an open access book the aim of the conference is to provide a shared platform for academics scholars phd students and graduate students with different cultural backgrounds to present and discuss research developments and innovations in the fields of contemporary education social sciences and humanities are referred with the understanding of the human being papers concerning education philosophy philosophical anthropology sociology theory and history of culture epistemology religions ethics are strongly related with analyzing of the human being will be considered interdisciplinary approach and comparative perspective are encouraged

Proceedings of the International Conference on Advanced Intelligent Systems and Informatics 2020 2020-09-19 health psychology revisiting the classic studies reflects and expands upon 13 of the most innovative contributions to the field from researchers such as friedman and rosenman marmot kiecolt glaser and ajzen this book will familiarise you with the classic studies spanning a period from the 1950s to 2010s and show you how they continue to apply to the world today revisiting the classic studies is a series of texts that introduces readers to the studies in psychology that changed the way we think about core topics in the discipline today it provokes students to ask more interesting and challenging questions about the field by encouraging a deeper level of engagement both with the details of the studies themselves and with the nature of their contribution edited by leading scholars in their field and written by researchers at the cutting edge of these developments the chapters in each text provide details of the original works and their theoretical and empirical impact and then discuss the ways in which thinking and research have advanced in the years since the studies were conducted mark tarrant is professor at the university of plymouth martin s hagger is professor at the

university of california merced and finland distinguished professor fidipro at university of jyväskylä

Advances in Visual Informatics 2021-11-16 alongside increasing demands for transparency and accountability business governance is transforming due to decades of economic turmoil regulatory reform and technological change there is now a holistic approach to this concept as it is no longer just about running companies and organization efficiently ethics and decision making for sustainable business practices is a critical scholarly resource that examines issues of sustainability ethics governance and cultural influence in the business world featuring coverage on a broad range of topics such as entrepreneurship cost management environmental business and cultural diversity this book is geared towards managers leaders researchers and organizations interested in the integration of sustainable business practices

Proceedings of The 7th International Conference on Contemporary Education, Social Sciences and Humanities (Philosophy of Being Human as the Core of Interdisciplinary Research) (ICCESSH 2022) 2023-02-10 the book presents high quality peer reviewed papers from the ficr international conference on rising threats in expert applications and solutions 2022 organized by iis deemed to be university jaipur rajasthan india during january 7 8 2022 the volume is a collection of innovative ideas from researchers scientists academicians industry professionals and students the book covers a variety of topics such as expert applications and artificial intelligence machine learning advance web technologies such as iot big data cloud computing in expert applications information and cyber security threats and solutions multimedia applications in forensics security and intelligence advancements in app development management practices for expert applications and social and ethical aspects in expert applications through applied sciences

Health Psychology 2023-11-29 this book constitutes the refereed proceedings of the 11th international ict innovations conference ict innovations 2019 held in ohrid macedonia in october 2019 the 18 full papers presented were carefully reviewed and selected from 75 submissions they cover the following topics sensor applications and deployments embedded and cyber physical systems robotics network architectures cloud computing software infrastructure software creation and management models of computation computational complexity and cryptography design and analysis of algorithms mathematical optimization probability and statistics data management systems data mining human computer interaction hci artificial intelligence machine learning life and medical

sciences health care information systems bioinformatics

Ethics and Decision-Making for Sustainable Business Practices 2017-12-15

Rising Threats in Expert Applications and Solutions 2022-07-03

ICT Innovations 2019. Big Data Processing and Mining 2019-10-14