

The background is a dark blue gradient with a faint, light blue grid of concentric circles and intersecting lines. Several green, translucent spheres of varying sizes are scattered across the scene, some appearing as solid spheres and others as rings or sections of spheres.

# Best Computer Science Journals

# Top Computer Science Journals

**Michelle Stack**



## Top Computer Science Journals:

**Rankings and Accountability in Higher Education: Uses and Misuses** Priscilla Toka Mmantsetsa Marope, Peter J. Wells, Unesco, Ellen Hazelkorn, 2013-01-01 The growing impact of university rankings on public policy and on students choices has stirred controversy worldwide This unique volume brings together the architects of university rankings and their critics to debate the uses and misuses of existing rankings With voices from five continents it provides a comprehensive overview of current thinking on the subject and sets out alternative approaches and complementary tools for a new era of transparent and informed use of higher education ranking tables

**The Digitalisation of Science, Technology and Innovation Key Developments and Policies** OECD, 2020-02-11 This report examines digitalisation s effects on science technology and innovation and the associated consequences for policy In varied and far reaching ways digital technologies are changing how scientists work collaborate and publish

*Measuring the Digital Transformation A Roadmap for the Future* OECD, 2019-03-11 Measuring the Digital Transformation A Roadmap for the Future provides new insights into the state of the digital transformation by mapping indicators across a range of areas from education and innovation to trade and economic and social outcomes against current digital policy issues as presented in Going Digital Shaping Policies Improving Lives

Using the Engineering Literature Bonnie A. Osif, 2016-04-19 With the encroachment of the Internet into nearly all aspects of work and life it seems as though information is everywhere However there is information and then there is correct appropriate and timely information While we might love being able to turn to Wikipedia for encyclopedia like information or search Google for the thousands of links

**Proceedings of the Future Technologies Conference (FTC) 2018** Kohei Arai, Rahul Bhatia, Supriya Kapoor, 2018-10-17 The book presenting the proceedings of the 2018 Future Technologies Conference FTC 2018 is a remarkable collection of chapters covering a wide range of topics including but not limited to computing electronics artificial intelligence robotics security and communications and their real world applications The conference attracted a total of 503 submissions from pioneering researchers scientists industrial engineers and students from all over the world After a double blind peer review process 173 submissions including 6 poster papers have been selected to be included in these proceedings FTC 2018 successfully brought together technology geniuses in one venue to not only present breakthrough research in future technologies but to also promote practicality and applications and an intra and inter field exchange of ideas In the future computing technologies will play a very important role in the convergence of computing communication and all other computational sciences and applications And as a result it will also influence the future of science engineering industry business law politics culture and medicine Providing state of the art intelligent methods and techniques for solving real world problems as well as a vision of the future research this book is a valuable resource for all those interested in this area

Numerical Correlation between Impact Factor and Web Ranking of Electronic Scientific Journals Using Regression Analysis Giorgos Kouropoulos, Γιώργος Κουρόπουλος, 2017-12-15 The present

study attempts to examine the numerical correlation between web ranking of electronic scientific journals and impact factor of these journals using the method of regression analysis Regression analysis allows the option of investigating and predicting the numerical relationship between website ranking of scientific journals on the World Wide Web and the value of impact factor of the journals A sample of 57 publishers with 6 272 scientific journals and 50 standalone scientific journals was analyzed during research procedure In this study two different indicators about websites classification on World Wide Web were examined separately for 57 publishers and 50 standalone journals Alexa rank and Statscrop rank The electronic databases through the internet constitute the main information resources of this study about the impact factors The general conclusion that arises is that the impact factor of electronic scientific journals illustrates a very strong positive correlation with classification of websites on the World Wide Web Furthermore it is concluded that the change of web ranking as a function of impact factor is governed by a Gaussian function or rational function with lower Pearson coefficient and presents non linearly correlation Even if there is very strong correlation between impact factor and web rank for electronic journals the prediction of impact factor from web rank is not possible and presents many divergences Global University Rankings and the Politics of Knowledge Michelle Stack,2021-06-17 For many institutions to ignore your university s ranking is to become invisible a risky proposition in a competitive search for funding But rankings tell us little if anything about the education scholarship or engagement with communities offered by a university Drawing on a range of research and inquiry based methods Global University Rankings and the Politics of Knowledge exposes how universities became servants to the education industry and its impact Conceptually unique in its scope Global University Rankings and the Politics of Knowledge addresses the lack of empirical research behind university and journal ranking systems Chapters from internationally recognized scholars in decolonial studies provide readers with robust frameworks to understand the intersections of coloniality and Indigeneity and how they play out in higher education Contributions from diverse geographical and disciplinary contexts explore the political economy of rankings within the contexts of the Global North and South and examine alternatives to media driven rankings This book allows readers to consider the intersections of power and knowledge within the wider contexts of politics culture and the economy to explore how assumptions about gender social class sexuality and race underpin the meanings attached to rankings and to imagine a future that confronts and challenges cognitive environmental and social injustice *Past, Present and Future of Computing Education Research* Mikko Apiola,Sonsoles López-Pernas,Mohammed Saqr,2023-04-17 This book presents a collection of meta studies reviews and scientometric analyses that together reveal a fresh picture about the past present and future of computing education research CER as a field of science The book begins with three chapters that discuss and summarise meta research about the foundations of CER its disciplinary identity and use of research methodologies and theories Based on this the book proceeds with several scientometric analyses which explore authors and their collaboration networks dissemination practices

international collaboration and shifts in research focus over the years Analyses of dissemination are deepened in two chapters that focus on some of the most influential publication venues of CER The book also contains a series of country or region level analyses including chapters that focus on the evolution of CER in the Baltic Region Finland Australasia Israel and in the UK Ireland Two chapters present case studies of influential CER initiatives in Sweden and Namibia This book also includes chapters that focus on CER conducted at school level and cover crucially important issues such as technology ethics algorithmic bias and their implications for CER In all this book contributes to building an understanding of the past present and future of CER This book also contributes new practical guidelines highlights topical areas of research shows who to connect with where to publish and gives ideas of innovative research niches The book takes a unique methodological approach by presenting a combination of meta studies scientometric analyses of publication metadata and large scale studies about the evolution of CER in different geographical regions This book is intended for educational practitioners researchers students and anyone interested in CER This book was written in collaboration with some of the leading experts of the field

*Making Takshila in California* Ryan Baidya,2019-02-06 Making Takshila in California is an account of my journey to make a Takshila in California It is a tale of revealing corruption collusion and abuse of power by the State of California The Bureau for Private Post Secondary Education BPPE and Department of Consumer Affairs DCA of California engaged in abusive and unconstitutional activities Takshila One of the best performing innovative start up institutions that trained high tech professionals successfully Silicon Valley and rest of the country happily employed them Yet CTU has been bullied threatened and subjected to injustice prejudice and discrimination And the question is WHY This WHY took us to the land where State Assembly members Senators the U S Congressman and some media did not want to go We questioned We exposed wrongdoings of BPPE DCA California Attorney General Kamala Harris and Xavier Becerra We were thus systematically bullied threatened discriminated against and violated of our constitutional rights We are not a unique situation There are over several hundred may be near thousands of California institutions have a similar story to tell Someone needs to ASK

*Game + Design Education* Özge Cordan, Demet Arslan Dinçay, Çağıl Yurdakul Toker, Elif Belkıs Öksüz, Sena Semizoğlu, 2021-07-19 This book gathers the papers of the PUDCAD Universal Design Practice Conference Game Design Education organized by Istanbul Technical University and held online on June 24-26 2020 The conference represented one of the key events of the Practicing Universal Design Principles in Design Education through a CAD Based Game PUDCAD project which developed a design game on a CAD based platform enabling students and designers to learn about universal design principles and develop accessible and innovative design ideas As such the PUDCAD project met one of the foremost goals of the European Commission making sure the inclusion and efficient accessibility for people with disabilities into everyday life The main topics of the conference include universal design and education universal design and user experience game and design studies gamification virtual reality experiment e learning in design and playful spaces and interfaces The

contributions which were selected by means of a rigorous international peer review process highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaboration among different specialists

*Software Engineering, Business Continuity, and Education* Tai-hoon Kim, Hojjat Adeli, Haeng-Kon Kim, Heau-jo Kang, Kyung Jung Kim, Akingbehin Kiumi, Byeong-Ho Kang, 2011-12-02 This book comprises selected papers of the International Conferences ASEA DRBC and EL 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 focus on the various aspects of advances in software engineering and its Application disaster recovery and business continuity education and learning Seminal Contributions to Information Systems Engineering Janis Bubenko, John Krogstie, Oscar Pastor, Barbara Pernici, Colette Rolland, Arne Sølvsberg, 2013-06-13 In 2013 the International Conference on Advance Information Systems Engineering CAiSE turns 25 Initially launched in 1989 for all these years the conference has provided a broad forum for researchers working in the area of Information Systems Engineering To reflect on the work done so far and to examine prospects for future work the CAiSE Steering Committee decided to present a selection of seminal papers published for the conference during these years and to ask their authors all prominent researchers in the field to comment on their work and how it has developed over the years The scope of the papers selected covers a broad range of topics related to modeling and designing information systems collecting and managing requirements and with special attention to how information systems are engineered towards their final development and deployment as software components With this approach the book provides not only a historical analysis on how information systems engineering evolved over the years but also a fascinating social network analysis of the research community Additionally many inspiring ideas for future research and new perspectives in this area are sparked by the intriguing comments of the renowned authors **The Application of Emerging Technology and Blockchain in the Insurance Industry** Kiran Sood, Simon Grima, Ganga Sharma, Balamurugan Balusamy, 2024-02-20 This book is a unique

guide to the disruptions innovations and opportunities that technology provides the insurance sector and acts as an academic industry specific guide for creating operational effectiveness managing risk improving financials and retaining customers It also contains the current philosophy and actionable strategies from a wide range of contributors who are experts on the topic It logically explains why traditional ways of doing business will soon become irrelevant and therefore provides an alternative choice by embracing technology Practitioners and students alike will find value in the support for understanding practical implications of how technology has brought innovation and modern methods to measure control and evaluation price risk in the insurance business It will help insurers reduce operational costs strengthen customer interactions target potential customers to provide usage based insurance and optimize the overall business Retailers and industry giants have made significant strides in adopting digital platforms to deliver a satisfying customer experience Insurance companies must adjust

their business models and strategies to remain competitive and take advantage of technology Insurance companies are increasingly investing in IT and related technologies to improve customer experience and reduce operational costs Innovation through new technologies is a key driver of change in the financial sector which is often accompanied by uncertainty and doubt This book will play a pivotal role in risk management through fraud detection regulatory compliances and claim settlement leading to overall satisfaction of customers

**Pattern Recognition and Data Analysis with Applications** Deepak Gupta,Rajat Subhra Goswami,Subhasish Banerjee,M. Tanveer,Ram Bilas Pachori,2022-09-01 This book covers latest advancements in the areas of machine learning computer vision pattern recognition computational learning theory big data analytics network intelligence signal processing and their applications in real world The topics covered in machine learning involves feature extraction variants of support vector machine SVM extreme learning machine ELM artificial neural network ANN and other areas in machine learning The mathematical analysis of computer vision and pattern recognition involves the use of geometric techniques scene understanding and modelling from video 3D object recognition localization and tracking medical image analysis and so on Computational learning theory involves different kinds of learning like incremental online reinforcement manifold multi task semi supervised etc Further it covers the real time challenges involved while processing big data analytics and stream processing with the integration of smart data computing services and interconnectivity Additionally it covers the recent developments to network intelligence for analyzing the network information and thereby adapting the algorithms dynamically to improve the efficiency In the last it includes the progress in signal processing to process the normal and abnormal categories of real world signals for instance signals generated from IoT devices smart systems speech videos etc and involves biomedical signal processing electrocardiogram ECG electroencephalogram EEG magnetoencephalography MEG and electromyogram EMG

**Robotic Technologies in Biomedical and Healthcare Engineering** Deepak Gupta,Moolchand Sharma,Vikas Chaudhary,Ashish Khanna,2021-06-29 New prospects for biomedical and healthcare engineering are being created by the rapid development of Robotic and Artificial Intelligence techniques Innovative technologies such as Artificial Intelligence Deep Learning Robotics and IoT are currently under huge influence in today s modern world For instance a micro nano robot allows us to study the fundamental problems at a cellular scale owing to its precise positioning and manipulation ability the medical robot paves a new way for the low invasive and high efficient clinical operation and rehabilitation robotics is able to improve the rehabilitative efficacy of patients This book aims at exhibiting the latest research achievements findings and ideas in the field of robotics in biomedical and healthcare engineering primarily focusing on the walking assistive robot telerebotic surgery upper lower limb rehabilitation and radiosurgery As a result a wide range of robots are being developed to serve a variety of roles within the medical environment Robots specializing in human treatment include surgical robots and rehabilitation robots The field of assistive and therapeutic robotic devices is also expanding rapidly These include robots that help patients rehabilitate from

severe conditions like strokes empathic robots that assist in the care of older or physically mentally challenged individuals and industrial robots that take on a variety of routine tasks such as sterilizing rooms and delivering medical supplies and equipment including medications The objectives of the book are in terms of advancing the state of the art of robotic techniques and addressing the challenging problems in biomedical and healthcare engineering This book Lays a good foundation for the core concepts and principles of robotics in biomedical and healthcare engineering walking the reader through the fundamental ideas with expert ease Progresses on the topics in a step by step manner and reinforces theory with a full fledged pedagogy designed to enhance students understanding and offer them a practical insight into the applications of it Features chapters that introduce and cover novel ideas in healthcare engineering like Applications of Robots in Surgery Microrobots and Nanorobots in Healthcare Practices Intelligent Walker for Posture Monitoring AI Powered Robots in Biomedical and Hybrid Intelligent Systems for Medical Diagnosis and so on Deepak Gupta is an Assistant Professor at the Maharaja Agrasen Institute of Technology GGSIPU Delhi India Moolchand Sharma is an Assistant Professor at the Maharaja Agrasen Institute of Technology GGSIPU Delhi India Vikas Chaudhary is a Professor at the JIMS Engineering Management Technical Campus GGSIPU Greater Noida India Ashish Khanna currently works at the Maharaja Agrasen Institute of Technology GGSIPU Delhi India

**AI for Good** Juan M. Lavista Ferres, William B. Weeks, 2024-01-23 FOREWORD BY BRAD SMITH VICE CHAIR AND PRESIDENT OF MICROSOFT Discover how AI leaders and researchers are using AI to transform the world for the better In AI for Good Applications in Sustainability Humanitarian Action and Health a team of veteran Microsoft AI researchers delivers an insightful and fascinating discussion of how one of the world s most recognizable software companies is tackling intractable social problems with the power of artificial intelligence AI In the book you ll see real in the field examples of researchers using AI with replicable methods and reusable AI code to inspire your own uses The authors also provide Easy to follow non technical explanations of what AI is and how it works Examples of the use of AI for scientists working on mitigating climate change showing how AI can better analyze data without human bias remedy pattern recognition deficits and make use of satellite and other data on a scale never seen before so policy makers can make informed decisions Real applications of AI in humanitarian action whether in speeding disaster relief with more accurate data for first responders or in helping address populations that have experienced adversity with examples of how analytics is being used to promote inclusivity A deep focus on AI in healthcare where it is improving provider productivity and patient experience reducing per capita healthcare costs and increasing care access equity and outcomes Discussions of the future of AI in the realm of social benefit organizations and efforts Beyond the work of the authors contributors and researchers highlighted in the book AI For Good begins with a foreword from Microsoft Vice Chair and President Brad Smith There Smith details the Microsoft rationale behind the creation of and continued investment in the AI for Good Lab The vision is one of hope with AI saving lives in disasters improving health care globally and Microsoft s mission to make sure AI s benefits are

available to all An essential guide to impactful social change with artificial intelligence AI for Good is a must read resource for technical and non technical professionals interested in AI s social potential as well as policymakers regulators NGO professionals and non profit volunteers

**Market Engineering** Henner Gimpel, Jan Krämer, Dirk Neumann, Jella Pfeiffer, Stefan Seifert, Timm Teubner, Daniel J. Veit, Anke Weidlich, 2021-04-26 This open access book provides a broad range of insights on market engineering and information management It covers topics like auctions stock markets electricity markets the sharing economy information and emotions in markets smart decision making in cities and other systems and methodological approaches to conceptual modeling and taxonomy development Overall this book is a source of inspiration for everybody working on the vision of advancing the science of engineering markets and managing information for contributing to a bright sustainable digital world Markets are powerful and extremely efficient mechanisms for coordinating individuals and organizations behavior in a complex networked economy Thus designing monitoring and regulating markets is an essential task of today s society This task does not only derive from a purely economic point of view Leveraging market forces can also help to tackle pressing social and environmental challenges Moreover markets process generate and reveal information This information is a production factor and a valuable economic asset In an increasingly digital world it is more essential than ever to understand the life cycle of information from its creation and distribution to its use Both markets and the flow of information should not arbitrarily emerge and develop based on individual profit driven actors Instead they should be engineered to serve best the whole society s goals This motivation drives the research fields of market engineering and information management With this book the editors and authors honor Professor Dr Christof Weinhardt for his enormous and ongoing contribution to market engineering and information management research and practice It was presented to him on the occasion of his sixtieth birthday in April 2021 Thank you very much Christof for so many years of cooperation support inspiration and friendship

**Collaboration Systems** Jay F Nunamaker Jr, Robert O Briggs, Nicholas C Romano Romano Jr, 2015-09-16 This volume emphasises knowledge transfer from the lab to the field and describes collaboration technology through three lenses Proof of Concept Proof of Value and Proof of Use The contributors focus on work practices that extend collaboration into a structured form where groups can work together to solve real world complex problems As with the other AMIS volumes the contributors comprise internationally known experts in the field of Information Systems Includes online access

**Scientific Journals** Tony Stankus, 1987

**Computer Vision and Machine Intelligence** Massimo Tistarelli, Shiv Ram Dubey, Satish Kumar Singh, Xiaoyi Jiang, 2023-05-05 This book presents selected research papers on current developments in the fields of computer vision and machine intelligence from International Conference on Computer Vision and Machine Intelligence CVMi 2022 The book covers topics in image processing artificial intelligence machine learning deep learning computer vision machine intelligence etc The book is useful for researchers postgraduate and undergraduate students and professionals working in this domain

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