

International Journal Of Computer Science And Applications Ijcsa

Smart Learning Environments
 Transactions on Engineering Technologies
 Distributed and Parallel Systems
 International Conference on Innovative Computing and Communications
 International Journal of Applied Mathematics and Computer Science
 Concepts and Applications
 ICONQUHAS 2018
 Qualitative Research Using Social Media
 The Challenge of Forecasting Costs
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 International Journal of Software Science and Computational Intelligence
 International Journal of Grid and High Performance Computing (IJGHPC).
 Interdisciplinary Perspectives on Business Convergence, Computing, and Legality
 First International Conference on Artificial Intelligence and Cognitive Computing
 Advances in Data and Information Sciences
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 Computer Science and its Applications
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 Computational Intelligence Techniques and Their Applications to Software Engineering Problems
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Smart Learning Environments IOS Press

Proceedings of the 2013 ASCE International Workshop on
 Computing in Civil Engineering.

Transactions on Engineering Technologies National
 Academies Press

Proceedings of the 2nd International Conference on Quran and
 Hadith Studies Information Technology and Media in Conjunction
 with the 1st International Conference on Islam, Science and
 Technology, ICONQUHAS & ICONIST, Bandung, October 2-4, 2018,
 Indonesia Now-days, Multimedia devices offer opportunities in
 transforming the Quran and Hadith into different forms of use,
 and into extended areas of studies. Technology information offers
 challenges as well as opportunity. Therefore, Faculty of
 Ushuluddin, UIN (the State Islamic University) Syarif Hidayatullah
 Jakarta, of UIN Sunan Gunung Djati Bandung, and UIN Maulana
 Malik Ibrahim Malang held jointly the 2nd International
 Conference on Qur'an and Hadith Studies (ICONQUHAS 2018) and
 the 1st International Conference on Islam, Science, and
 Technology (ICONIST2018), with the theme "Qur'an-Hadith,
 Information Technology, and Media: Challenges and
 Opportunities". This conference aims at bringing together
 scholars and researchers to share their knowledge and their
 research findings. This publication resulted from the selected
 papers of these conferences

Distributed and Parallel Systems Springer

Biomedical research results in the collection and storage of
 increasingly large and complex data sets. Preserving those data
 so that they are discoverable, accessible, and interpretable
 accelerates scientific discovery and improves health outcomes,
 but requires that researchers, data curators, and data archivists
 consider the long-term disposition of data and the costs of
 preserving, archiving, and promoting access to them. Life Cycle
 Decisions for Biomedical Data examines and assesses approaches
 and considerations for forecasting costs for preserving, archiving,
 and promoting access to biomedical research data. This report
 provides a comprehensive conceptual framework for cost-
 effective decision making that encourages data accessibility and
 reuse for researchers, data managers, data archivists, data
 scientists, and institutions that support platforms that enable
 biomedical research data preservation, discoverability, and use.

*International Conference on Innovative Computing and
 Communications* European Alliance for Innovation

This book addresses main issues concerned with the future
 learning, learning and academic analytics, virtual world and smart
 user interface, and mobile learning. This book gathers the newest

research results of smart learning environments from the aspects
 of learning, pedagogies, and technologies in learning. It examines
 the advances in technology development and changes in the field
 of education that has been affecting and reshaping the learning
 environment. Then, it proposes that under the changed
 technological situations, smart learning systems, no matter what
 platforms (i.e., personal computers, smart phones, and tablets)
 they are running at, should be aware of the preferences and
 needs that their users (i.e., the learners and teachers) have, be
 capable of providing their users with the most appropriate
 services, helps to enhance the users' learning experiences, and to
 make the learning efficient.

*International Journal of Applied Mathematics and Computer
 Science* Springer Nature

CSIT (APTIKOM Journal on Computer Science and Information
 Technologies) Published by APTIKOM & Organized by Aptikom
 Publisher and Pandawan. CSIT is published three a year, every
 March, July, and November.

Concepts and Applications CRC Press

This proceedings volume contains selected revised and extended
 research articles written by researchers who participated in the
 World Congress on Engineering and Computer Science 2015, held
 in San Francisco, USA, 21-23 October 2015. Topics covered
 include engineering mathematics, electrical engineering, circuits,
 communications systems, computer science, chemical
 engineering, systems engineering, manufacturing engineering,
 and industrial applications. The book offers the reader an
 overview of the state of the art in engineering technologies,
 computer science, systems engineering and applications, and will
 serve as an excellent reference work for researchers and
 graduate students working in these fields.

ICONQUHAS 2018 Springer

As digital technologies develop, companies envision new ways to
 incorporate ever more disparate elements in their products, such
 as the combination of computing power and telecommunications
 in modern smart phones. Interdisciplinary Perspectives on
 Business Convergence, Computing, and Legality investigates the
 development of convergent and interoperable systems in
 business environments, with a particular focus on potential legal
 implications that emerge when a company begins branching out
 into domains traditionally occupied by suppliers and consumers.
 Business and law professionals—both in academia and in
 practice—will use this book to gain a greater understanding of the
 growth of convergence in the field of information technologies
 and how such transformations affect business practices around
 the world.

Qualitative Research Using Social Media CRC Press

This second and revised edition contains a detailed introduction
 to the key classes of intelligent data analysis methods. The twelve

coherently written chapters by leading experts provide complete
 coverage of the core issues. The first half of the book is devoted
 to the discussion of classical statistical issues. The following
 chapters concentrate on machine learning and artificial
 intelligence, rule induction methods, neural networks, fuzzy logic,
 and stochastic search methods. The book concludes with a
 chapter on visualization and an advanced overview of IDA
 processes.

The Challenge of Forecasting Costs Springer

This book presents original research works by researchers,
 engineers and practitioners in the field of artificial intelligence
 and cognitive computing. The book is divided into two parts, the
 first of which focuses on artificial intelligence (AI), knowledge
 representation, planning, learning, scheduling, perception-
 reactive AI systems, evolutionary computing and other topics
 related to intelligent systems and computational intelligence. In
 turn, the second part focuses on cognitive computing, cognitive
 science and cognitive informatics. It also discusses applications of
 cognitive computing in medical informatics, structural health
 monitoring, computational intelligence, intelligent control
 systems, bio-informatics, smart manufacturing, smart grids,
 image/video processing, video analytics, medical image and
 signal processing, and knowledge engineering, as well as related
 applications.

**International Journal of Computer Systems Science &
 Engineering** Springer Nature

Do you want to study influencers? Opinions and comments on a
 set of posts? Look at collections of photos or videos on Instagram?
 Qualitative Research Using Social Media guides the reader in what
 different kinds of qualitative research can be applied to social
 media data. It introduces students, as well as those who are new
 to the field, to developing and carrying out concrete research
 projects. The book takes the reader through the stages of
 choosing data, formulating a research question, and choosing and
 applying method(s). Written in a clear and accessible manner with
 current social media examples throughout, the book provides a
 step-by-step overview of a range of qualitative methods. These
 are presented in clear ways to show how to analyze many
 different types of social media content, including language and
 visual content such as memes, gifs, photographs, and film clips.
 Methods examined include critical discourse analysis, content
 analysis, multimodal analysis, ethnography, and focus groups.
 Most importantly, the chapters and examples show how to ask
 the kinds of questions that are relevant for us at this present
 point in our societies, where social media is highly integrated into
 how we live. Social media is used for political communication,
 social activism, as well as commercial activities and mundane
 everyday things, and it can transform how all these are
 accomplished and even what they mean. Drawing on examples

from Twitter, Instagram, YouTube, TikTok, Facebook, Snapchat, Reddit, Weibo, and others, this book will be suitable for undergraduate students studying social media research courses in media and communications, as well as other humanities such as linguistics and social science-based degrees.

Ballistics 2019 IAIC BANGUN BANGSA

Advances in Software Science and Technology, Volume 4 provides information pertinent to the advancement of the science and technology of computer software. This book discusses the various applications for computer systems. Organized into two parts encompassing 10 chapters, this volume begins with an overview of the historical survey of programming languages for vector/parallel computers in Japan and describes compiling methods for supercomputers in Japan. This text then explains the model of a Japanese software factory, which is presented by the logical configuration that has been satisfied by the semantics of software engineering. Other chapters consider fluent joint as an algorithm that operates on relations organized as multidimensional linear hash files. The final chapter deals with the rules for submission of English papers that will be published, which includes papers that are reports of academic research by members of the Society. This book is a valuable resource for scientists, software engineers, and research workers.

CSC Journals

This book includes high-quality research papers presented at the Fourth International Conference on Innovative Computing and Communication (ICICC 2021), which is held at the Shaheed Sukhdev College of Business Studies, University of Delhi, Delhi, India, on February 20-21, 2021. Introducing the innovative works of scientists, professors, research scholars, students and industrial experts in the field of computing and communication, the book promotes the transformation of fundamental research into institutional and industrialized research and the conversion of applied exploration into real-time applications.

From Parallel to Emergent Computing CRC Press

CSIT (APTİKOM Journal on Computer Science and Information Technologies) Published by APTİKOM & Organized by Aptikom Publisher and Pandawan. CSIT is published three a year, every March, July, and November.

An Introduction IGI Global

This book makes available original ballistics technology from around the world on a wide variety of weapons and their effects, including the design and trajectory/stability control of dozens of projectiles ranging from shells to missiles. The book's authors discuss the efficacy and development of propellants, munitions, and igniters and offer new approaches for modeling and testing. Also investigated in Volume 1 is gradient printing of energetic materials, and mechanical behavior of multiple types of explosives. Volume 2 offers research on impact and penetration data from projectile effects on surfaces ranging from natural phenomena such as water, to metallic plating and material-engineered armors. Recent advances in reactive fragments, which provide enhanced terminal effects, are presented. Detailed analysis of warhead mechanisms such as the formation and terminal effects of shaped charge jets are reported. Papers in

these volumes were presented at a conference jointly organized and supported by the Aeronautical Society of India, Hyderabad Branch, India, and the International Ballistics Society.

31st International Symposium on Ballistics Springer

Modern computing relies on future and emergent technologies which have been conceived via interaction between computer science, engineering, chemistry, physics and biology. This highly interdisciplinary book presents advances in the fields of parallel, distributed and emergent information processing and computation. The book represents major breakthroughs in parallel quantum protocols, elastic cloud servers, structural properties of interconnection networks, internet of things, morphogenetic collective systems, swarm intelligence and cellular automata, unconventionality in parallel computation, algorithmic information dynamics, localized DNA computation, graph-based cryptography, slime mold inspired nano-electronics and cytoskeleton computers.

Features Truly interdisciplinary, spanning computer science, electronics, mathematics and biology Covers widely popular topics of future and emergent computing technologies, cloud computing, parallel computing, DNA computation, security and network analysis, cryptography, and theoretical computer science Provides unique chapters written by top experts in theoretical and applied computer science, information processing and engineering From Parallel to Emergent Computing provides a visionary statement on how computing will advance in the next 25 years and what new fields of science will be involved in computing engineering. This book is a valuable resource for computer scientists working today, and in years to come.

APTİKOM Journal on Computer Science and Information Technologies (CSIT) Vol. 5 No. 2 July 2020 Springer

This book gathers a collection of high-quality peer-reviewed research papers presented at the 2nd International Conference on Data and Information Sciences (ICDIS 2019), held at Raja Balwant Singh Engineering Technical Campus, Agra, India, on March 29-30, 2019. In chapters written by leading researchers, developers, and practitioner from academia and industry, it covers virtually all aspects of computational sciences and information security, including central topics like artificial intelligence, cloud computing, and big data. Highlighting the latest developments and technical solutions, it will show readers from the computer industry how to capitalize on key advances in next-generation computer and communication technology.

Proceedings of the International Conference on Computer Science and Artificial Intelligence (CSAI2016) Springer

Mobile devices have become an essential item in the daily lives of many people. As with any innovation, mobile services present both opportunities and challenges to current business models. The development of mobile communication coupled with evolving mobile services have completely changed the business landscape and have transformed consumer behavior. It is important to understand the impact that these services have on users' lives, business, and society. Impact of Mobile Services on Business Development and E-Commerce is a collection of innovative research that focuses on the importance of mobile services in business development and discusses the provision of decentralized services, mobile commerce and marketing, and new

models for the delivery of mobile services such as business-to-consumer and peer-to-peer. While highlighting topics including global market, consumer behavior, and customer satisfaction, this book is ideally designed for business managers, executives, marketers, entrepreneurs, financial advisors, consumer behavior analysts, computer engineers, software developers, IT specialists, students, researchers, and business professionals.

International Journal of Software Science and Computational Intelligence Routledge

CSIT (APTİKOM Journal on Computer Science and Information Technologies) Published by APTİKOM & Organized by Aptikom Publisher and Pandawan. CSIT is published three a year, every March, July, and November.

International Journal of Grid and High Performance Computing (IJGHPC). World Scientific

The latest developments in computer science, theoretical software engineering, cognitive science, cognitive informatics, intelligence science, and the crystallization of accumulated knowledge by the fertilization of these areas, have led to the emergence of a transdisciplinary and convergence field known as software and intelligence sciences International Journal of Software Science and Computational Intelligence (IJSSCI) is a transdisciplinary, archived, and rigorously refereed journal that publishes and disseminates cutting-edge research findings and technological developments in the emerging fields of software science and computational intelligence, as well as their engineering applications.

Interdisciplinary Perspectives on Business Convergence, Computing, and Legality IGI Global

Computational Intelligence Techniques and Their Applications to Software Engineering Problems focuses on computational intelligence approaches as applicable in varied areas of software engineering such as software requirement prioritization, cost estimation, reliability assessment, defect prediction, maintainability and quality prediction, size estimation, vulnerability prediction, test case selection and prioritization, and much more. The concepts of expert systems, case-based reasoning, fuzzy logic, genetic algorithms, swarm computing, and rough sets are introduced with their applications in software engineering. The field of knowledge discovery is explored using neural networks and data mining techniques by determining the underlying and hidden patterns in software data sets. Aimed at graduate students and researchers in computer science engineering, software engineering, information technology, this book: Covers various aspects of in-depth solutions of software engineering problems using computational intelligence techniques Discusses the latest evolutionary approaches to preliminary theory of different solve optimization problems under software engineering domain Covers heuristic as well as meta-heuristic algorithms designed to provide better and optimized solutions Illustrates applications including software requirement prioritization, software cost estimation, reliability assessment, software defect prediction, and more Highlights swarm intelligence-based optimization solutions for software testing and reliability problems