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Journal of Digital Information Management

The Journal of Digital Information Management (JDIM), a bimonthly Journal of Digital Information Science and Technology, has been published since March 2003. Sponsored by the Digital Information Research Foundation, it concentrates on all aspects of Digital Information Management, and covers digital information processing, Digital content management, Digital world structuring, Digital libraries, Metadata, Information management and other related fields. An international peer-reviewed Journal, JDIM contains original research papers, ongoing research, technology reviews, reports on work-in-progress, short notes and announcements of forthcoming events. It acts as a portal to the digital information world.

Editor-in-chief

Daisy Jacobs, University of Zululand, South Africa
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Adrian FLOREA, Lucian Blaga' University of Sibiu, Romania
Pit. Pichappan, Society for Information Organization, India

Journal of Digital Information Management (JDIM)
http://www.dline.info/jdim/
ISSN: 0972 7272
2022 Publication Frequency
Volume 20 (4 issues)
Format- Print, Online & DVD
Online Back files 2003-2021

International Journal of Web Applications

In the last few years there is a growing demand for different web applications. As the demand for applications increase, research is now focused on many directions; to leverage new architectures, improve scalability, developing new frameworks, introducing new development platforms, building multi-tier applications, enhance scripting languages, improving filters, introducing security platforms and so on. In the web applications we experience many generations. While the first level generation was primitive with little scope and features, the subsequent generations look at improving technology, functions and features in the web world. Realizing the need to document the current research in the Web applications, this international journal has been initiated. The "International Journal of Web Applications" (IJWA) intents to be a high quality referred journal. The IJWA invites original contributions in the areas listed below. The IJWA publishes research papers, technical reports, book reviews and notifications. Each submission undergoes extensive review.

Editor-in-chief

Simon Berkovich, George Washingotn University, USA
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Daisy Jacobs, University of Zululand, South Africa

International Journal of Web Applications (IJWA)
http://www.dline.info/ijwa
Print ISSN: 0974-7710
Online ISSN: 0974-7729
2022 Publication Frequency
Volume 14 (4 issues)
Format-Print, Online & DVD
Online Back files 2009-2021

Journal of E-Technology

Journal of E-Technology is a scholarly journal in E-technology and its applications. It publishes original and scholarly papers after rigorous peer reviewing. The JET publishes research papers, reports, reviews and book reviews.

Editor-in-chief

Adrian FLOREA, University "Lucian Blaga" of Sibiu
Saravanan Muthaiah, Multimedia University, Malaysia

Journal of E-Technology (JET)
http://www.dline.info/jet
Print ISSN: 0976-3503
Online ISSN: 0976-2930
2022 Publication Frequency
Volume 13 (4 issues)
Format- Print, Online & DVD
Online Back files 2010-2021

Journal of Networking Technology

In the modern high performance computing systems, innovative as well as hi-tech research is required to address the challenges in the networking. The Journal of Networking Technology will act as a platform to publish and disseminate the cross cutting research in networking systems.

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Jan Platos, Technical University of Ostrav, Czech Republic
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Journal of Networking Technology (JNT)
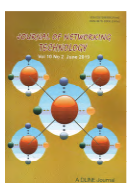http://www.dline.info/jnt
Print ISSN: 0976-898X
Online ISSN: 0976-8998
2022 Publication Frequency
Volume 13 (4 issues)
Format-Print, Online & DVD
Online Back files 2010-2021

Journal of Intelligent Computing

The aim of this international journal is to provide a platform for original and significant contributions in the field of Intelligent Computing in its wide scope. Intelligent Computing is taken here to include theory, algorithms, applications and technologies. This journal is a forum for scientists, engineers, and practitioners to present their latest research results, ideas, developments and applications in Information retrieval on the web, Information Sciences, Artificial Intelligence, Mobile Computing, Networking, Web Content Mining, Health Informatics, Bioinformatics and IT Applications across disciplines.

Editor-in-chief
Aladdin Ayesh, De Montford University, UK

Journal of Intelligent Computing (JIC)
http://www.dline.info/jic
Print ISSN: 0976-9005
Online ISSN: 0976-9013
2022 Publication Frequency
Volume 13 (4 issues)
Format- Print, Online & DVD
Online Back files - 2010-2021

Journal of Multimedia Processing and Technologies

The Journal of Multimedia Processing and Technologies(JMPT) aims to provide a multidisciplinary forum to present and discuss theory and research, development, architectures, networking, system support tools and applications as well as case studies of multimedia and hypermedia. It also features experimental and survey articles. It seeks to fill the gap that exists between several fields and communities such as image processing, video processing, audio analysis, information retrieval and understanding, data management and mining, security, and education. The journal is intended for academic researchers, practitioners, industry professionals, consultants, managers, students, educators, policy makers and engineers working in the field and/or are involved in multimedia system research, design and applications.

Editor-in-chief
Hathairat Ketmaneechairat, Thailand

Journal of Multimedia Processing and Technologies (JMPT)
http://www.dline.info/jmpt
Print ISSN: 0976-4127
Online ISSN: 0976-4135
2022 Publication Frequency
Volume 13 (4 issues)
Format- Print, Online & DVD
Online Back files - 2010-2021

Journal of Information Technology Review

Journal of Information Technology Review is a scholarly journal in Information Technology and its applications. It publishes original and scholarly papers after rigorous peer reviewing. The R & D have been transforming the Computing paradigms and technology in multidimensional directions. Research in Information Technology is distributed, heterogeneous, and multidisciplinary. The Journal of Information Technology Review characterizes the innovative IT, by addressing the significant areas and themes in Information Technology.

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Journal of Information Technology Review (JITR)
http://www.dline.info/jitr
Print ISSN: 0976-3511
Online ISSN: 0976-2922
2022 Publication Frequency
Volume 13 (4 issues)
Format- Print, Online & DVD
Online Back files - 2010-2021

Journal of Information Security Research

Journal of Information Security Research (JISR) is a scholarly journal in Information Security at a broad level. The JISR addresses the core research in Information Security. It publishes original and scholarly papers after rigorous peer reviewing. The JISR publishes research papers, reports, reviews and book reviews.

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Journal of Information Security Research (JISR)
http://www.dline.info/jisr
Print ISSN: 0976-4143
Online ISSN: 0976-4151
2022 Publication Frequency
Volume 13 (4 issues)
Format- Print, Online & DVD
Online Back files - 2010-2021

International Journal of Computational Linguistics Research

International Journal of Computational Linguistics Research is a scholarly journal in Computational linguistics and text mining including natural language processing. It publishes original and scholarly papers after rigorous peer reviewing. The IJCLR publishes research papers, reports, reviews and book reviews.

Editor-in-chief

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International Journal of Computational Linguistics Research
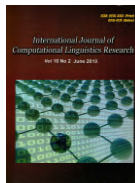
http://www.dline.info/jcl
Print ISSN: 0976-416X
Online ISSN: 0976-4178
2022 Publication Frequency
Volume 13 (4 issues)
Format-Print, Online & DVD
Online Back files - 2010 – 2021

International Journal of Information Studies

The International Journal of Information Studies seeks the advancement of the knowledge in the expanding field of information studies. Our mission is to attract the highest quality theoretical and applied research in the field of information studies, including information science, management, retrieval, analysis, systems, theory, applications, and policy, as well as in the field of human-computer interaction. The International Journal of Information Studies is a scholarly journal dedicated to reflect the interdisciplinary and dynamic field of information studies. Our aim is to promote the exchange of information and knowledge among researchers around the globe in general, and among Arabic-English speaking scientists, practitioners, and educators in particular. The International Journal of Information Studies is a bilingual peer-reviewed publication. We welcome articles in both English and Arabic. Abstracts will be provided in both languages. We believe a commitment to top-quality research in both languages will increase and enrich the reach and impact of the journal.

Editor-in-chief

Sulaiman Alreyaee, Al Imam University, Riyadh, Saudi Arabia
Dion Goh, School of Communication and Information Nanyang Technological University, Singapore

International Journal of Information Studies (IJIS)

http://www.dline.info/ijis
Print ISSN: 1911-8408
Online ISSN: 1911-8414
2022 Publication Frequency
Volume 14 (4 issues)
Format-Print, Online & DVD
Online Back files – 2009 - 2021

Journal of Information & System Management

The Journal of Information & Systems Management (JISM) aims to provide a multi-disciplinary forum to present and discuss theory and research, development, architectures, networking, system support tools and applications as well as case studies of information and system management, information and data management, information and system implementation and related issues.

The journals is intended for academic researchers, practitioners, industrial professionals, consultants, managers, students, educators, policy makers and engineers working in the field and/or are involved in multimedia system research, design and applications.

Editor-in-chief

Saravanan Muthaiah, Multimedia University, Malaysia

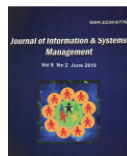### Journal of Information & Systems Management (JISM)

http://www.dline.info/jism
ISSN: 2230 – 8776
2022 Publication Frequency
Volume 12 (4 issues)
Format-Print, Online & DVD
Online Back files - 2011 – 2021

Journal of Data Processing

The production of mass of heterogeneous data has created multiple issues and challenges. Researchers based on intuition as well as empirical evidence are distilling an alarming array of information into a corpus of manageable core concepts. The requirement is to use the theoretical and practical approaches as vehicles to introduce a broad variety of solutions and applications with a high precision. The Journal of Data Processing is planned to publish systems for data processing that are scalable to support a variety of algorithms and to function so that additional incorporation of informatics modules does not interrupt production systems.

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Weimin He, University of Wisconsin-Stevens Point, USA

Journal of Data Processing (JDP)

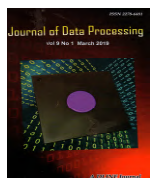http://www.dline.info/jdp
Print ISSN: 2278 – 6481
Online ISSN: 2278 – 649X
2022 Publication Frequency
Volume 12 (4 issues)
Format-Print, Online & DVD
Online Back files - 2011 –2021

Digital Signal Processing and Artificial Intelligence for Automatic Learning

AL usually plays an important role in the transition from data storage to decision support systems based on very large databases of signals such as the data obtained from sensor networks, internet services, or communication systems. These systems stimulate development of both computational solutions and novel models. Signals from real world systems such as speech, music, bio-medical, multimedia, among others, are usually quite complex making digital signal processing very useful to automate analytic operations in order to retrieve information from the data storage. Topics will range from foundations for real-world systems, and speech processing to language analysis, biomedicine, convergence and complexity analysis, machine learning, social networks, sparse representations, visual analytics, robust statistical methods.

Editor-in-chief
Dr. Ricardo Rodriguez-Jorge, Autonomous University of Ciudad Juarez , Mexico

Digital Signal Processing and Artificial Intelligence for Automatic Learning
ISSN: to be available soon
2022 Publication Frequency
Volume 01 (4 issues)
Format-Print, Online & DVD

Journal of Electronic Systems

The electronic systems are expected to have a significant impact on the lives of people in the coming years. Electronic technologies require specific power electronics capabilities to convert the power generated into useful power that can be directly interconnected with the utility grid and/or can be used for consumer applications. The mission of the Journal of Electronic Systems is to publish high scholarly research in electronic systems from the macroscope through the microscopic levels. The themes include power systems monitoring and operation; automatic control; power electronics; high-voltage engineering; and conventional, operation; automatic control; power electronics; high-voltage engineering; and conventional, continuum, and biological electro- mechanics digital control systems, electronic payment system, electronic ignition system, and digital communication systems. The JES will publish high level technical as well as original and significant contributions relating to the theory, architecture modeling, design, performance and reliability of electronic and integrated circuit devices and interconnects, involving insulators, metals, organic materials, micro-plasmas, semiconductors, quantum-effect structures, vacuum devices, and emerging materials with applications in bioelectronics, biomedical electronics, computation, communications, displays, micro-electro mechanics, imaging, micro-actuators, nanotechnology, optoelectronics, photovoltaic's, power ICs and micro-sensors. The themes integrate the sources, channels and means involving all types of terminals, computers and information processors.

Editor-in-chief
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Journal of Electronic Systems (JES)
http://www.dline.info/jes
Print ISSN: 2278 – 652X, Online ISSN: 2278 – 6538
2022 Publication Frequency
Volume 12 (4 issues)
Format- Print, Online & DVD
Online Back files - 2011- 2022

Electronic Devices

Electronic Devices is a comprehensive primary medium of disseminating research in electronic devices and related fields for a wide range of multidisciplinary audiences. The goal of this scholarly journal is to give an update of state-of-the art in this interdisciplinary field, while focusing on new trends in electronic device research.

Editor-in-chief
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Antonio J. Tallón-Ballesteros, Unviersity of Seville, Spain

Electronic Devices (ED)
http://www.dline.info/ed
Print ISSN: 2278 – 6422
Online ISSN: 2278 – 6430
2022 Publication Frequency
Volume 11 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2012

Signals and Telecommunication Journal

The Signals and Telecommunication Journal (STJ) is a core journal under the theme Telecommunication and Signals Engineering. To understand more on the potential of this field, the journal published innovative research in the areas and themes outline in the scope.

Editor-in-chief
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Signals and Telecommunication Journal (STJ)
http://www.dline.info/stj
Print ISSN: 2278 – 6449
Online ISSN: 2278 – 6457
2022 Publication Frequency
Volume 11 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2012

Progress in Computing Applications

Progress in Computing Applications (PCA) concentrates on applications rather than the presentation of theoretical aspects such as concepts, architectures and algorithms. The journal will publish all aspects of computing papers other than the theory and other related papers. In the wider sense, we are interested in investigating several aspects of the computing engineering process that remain poorly understood in relation to other domains. We believe that challenges related to testing, in particular, will need to be addressed further before the applications become live.

Editor-in-chief
Hebah H. O. Nasereddin, Middle East University for Graduate Studies, Jordan

Progress in Computing Applications (PCA)
http://www.dline.info/pca
Print ISSN: 2278 – 6465
Online ISSN: 2278 – 6473
2022 Publication Frequency
Volume 11 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2012

Progress in Machines and Systems

The Progress in Machines and Systems aim to provide a forum for original and significant contributions in the field of systems, machines and related technologies. This journal is a medium for scientists, researchers, academics, and practitioners to present their latest research results, ideas, developments and applications in machine system technologies across disciplines.

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Hojat Ahmadi, Iran University of Science and Technology, Iran
Nik Beissis, University of Bedforeshire, UK
Patrick Seeling, University of Wisconsin Stevens-Point, USA
Ezendu Ariwa, London Metropolitan University, UK
Simon Fong, University of Macau, Macau
Thomas Hess, University of Munich, Germany
Veli Hakkoymaz, Fatih University, Turkey
Migus Baptista Nunes , Sheffield University, UK

Progress in Machines and Systems (PMS)
http://www.dline.info/pms
Print ISSN: 2319-4596
Online ISSN: 2319-460X
2022 Publication Frequency
Volume 11 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2012

Transactions on Machine Design

The Transactions on Machine Design publishes research papers on design aspects of many disciplines in Engineering and Technology. These include electrical, electronics, computing, mechanical and technology areas. It includes both basic machines and machines in applied sciences and technology such as medical, instrumentation, astronomy, aeronautics and so on.

It publishes original and scholarly papers after rigorous peer reviewing. The TMD publishes research papers, reports, reviews and book reviews.

Editor-in-chief
Mo-Che Chan, National Central University, Taiwan
Hojat Ahmadi, Iran University of Science and Technology, Iran

Transactions on Machine Design (TMD)
http://www.dline.info/tmd
ISSN: 2438-442X
2022 Publication Frequency
Volume 10 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2013

Information Security Education Journal

ISEJ seeks to collect and publish high-quality research, perspective, and best practice articles on the instructional challenges and innovations associated with Information Security teaching and learning in post-secondary educational settings. Information Security education includes curriculum development and implementation, best practices in the teaching of information security theoretical and practical topics, InfoSec laboratory experiences and exercises, and other related pedagogical topics.

It publishes original and scholarly papers after rigorous peer reviewing. The ISEJ publishes research papers, reports, reviews and book reviews.

Editor-in-chief:
Rev. Dr. Joseph R. Laracy, Seton Hall University, USA
Dr. Thomas Marlowe, Seton Hall University, USA

Information Security Education Journal (ISEJ)
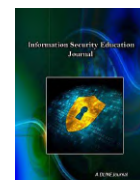http://www.dline/isej
Print ISSN: 2349-8161
Online ISSN: 2349-817X
2022 Publication Frequency
Volume 09 (2 issues)
Format- Print, Online & DVD
Online Back files–From 2014

Progress in Signals and Telecommunication Engineering

Progress in Signals and Telecommunication Engineering aims to provide a forum for original and significant contributions in the fields of signal engineering and telecommunication technology. This journal is a medium for scientists, researchers, academics, and practitioners to present their latest research results, ideas, developments and applications in telecommunication system technologies across disciplines

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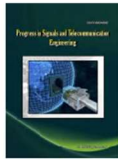
Progress in Signals and Telecommunication Engineering

http://www.dline.info/pste
Print ISSN: 2319-457X
Online ISSN: 2319-4588
2022 Publication Frequency
Volume 11 (2 issues)
Format- Print, Online & DVD
Online Back files - From 2014

Journal of Science and Technology Metrics

Science and Technology Research Evaluation is increasingly a mandatory requirement in the research management systems across countries. Newer indicators are produced and tested to improve the reliability of evaluation. Still, a perfectly acceptable solution in the 'research-evaluation' system is elusive. Assessment transcripts generate both linear as well as skewed models reflecting inconsistencies. Approaches and techniques to identify the objectivity to derive significant insights are thus essential in the science and technology research assessment.

The Journal of Science and Technology Metrics is concerned with how the use of many metrics may involve the assessment of different aspects of science and technology which is best expressed using different approaches. The journal is expected to provide a platform for presenting novel ideas and discussing their application of metrics in Science and Technology System.

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Journal of Science and Technology Metrics (JSTM)

http://www.dline.info/stm
ISSN 2582-6956
2022 Publication Frequency
Volume 3 (3 issues)
Format- Print, Online & DVD
Starts from 2020

Subscription

The Pricing details are as follows:

Price

Journal of Digital Information Management (Online Free) – Rs. 4800

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Individual Journal – Print (Online Free) – Rs.3000/- For any Journal in Group B

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Title	Periodicity	ISSN NUMBER	Versions	Volume	Price
GROUP A					
Journal of Digital Information Management	Bi-Monthly	ISSN: 0972 7272	Online + Print	Vol. 20	RS. 4800.00
International Journal of Web Applications	(Quarterly)	Print ISSN: 0974-7710 Online ISSN: 0974-7729	Online + Print	Vol.14	Rs. 4000.00
International Journal of Computational Linguistics Research	(Quarterly)	Print ISSN: 0976-416X Online ISSN: 0976-4178	Online + Print	Vol. 13	Rs. 4000.00
International Journal of Information Studies	(Quarterly)	Print ISSN: 1911-8408 Online ISSN: 1911-8414	Online + Print	Vol. 14	Rs. 4000.00
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Digital Signal Processing and Artificial Intelligence for Automatic Learning	(Quarterly)	Print ISSN: Online ISSN:	Online + Print	Vol. 1	Rs. 4000.00
Journal of Electronic Systems	(Quarterly)	Print ISSN: 2278 – 652X Online ISSN: 2278 – 6538	Online + Print	Vol. 12	Rs. 4000.00
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Progress in Machines and Systems	(Bi Annual)	Print ISSN: 2319-4596 Online ISSN: 2319-460X	Online + Print	Vol. 11	Rs. 3000.00
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