

Integrated Intelligent Research Pvt Ltd



INTEGRATED INTELLIGENT RESEARCH (IIR) Pvt Ltd

Reg.Off : S2, Plot 4, Ashwin Flats , Park Square Colony ,
Madipakkam ,Chenni – 600091 , India

Head Off : No 29 E, Sarojammal Complex 1st Floor,
Keelkattalai,Chennai - 600117, India

Mobile : +91 -9884568399

Email : director@iirgroups.org
clementking1975@gmail.com

URL : <https://www.iirgroups.org>

ABOUT INTEGRATED INTELLIGENT RESEARCH (IIR)

Integrated Intelligent Research (IIR) is a gateway for Educational Empowerment established in the year 2012. IIR is providing solution for Institutional Strategic Development, Closing the Assessment Loops, Implementation of Outcome Based Education (OBE), Academic Audit, Establishment of Skill Enhancement Center, Skill Development Training Program, Research Journal Publications, Organizing Academic Events Such as Conference, Workshop and Seminar, Placement Assistance and Setting up Educational Quality Management System (E-QMS) for Accreditation.

Vision

Integrated Intelligent Research (IIR)-India is a gateway for educational empowerment.

Mission

IIR become a model resource center for higher educational empowerment through providing academic and its alliance Services.

Objectives

- To service the higher educational institutes to achieve their mission and vision
- To support HEI to meet the national and international standards in their academic and administrative process
- To Establish Skill Enhancement Center, Provide training to the student's community for their integrated development.
- To assist the academic community for their research and professional development
- To collaborate similar interest groups to promote scientific research project, events, Publications and Academic alliance Services.

IIR Services

IIR is providing solution for Institutional Strategic Development, Closing the Assessment Loops, Implementation of Outcome Based Education (OBE), Academic Audit, Establishment of Skill Enhancement Center, Skill Development Training Program, Research Journal Publications, Organizing Academic Events Such as Conference, Workshop and Seminar, Placement Assistance and Setting up Educational Quality Management System (E-QMS) for Accreditation.

IIR established IIR Scientific Society to promote awareness on on-going Educational updates, research and technology to the higher educational stakeholders. IIR specialized research groups are formed to share the knowledge and current research issues in their specific domain. The research groups are organizing special talks and training to the members through webinar. IIR collaborated with Industry and technology leaders to provide a high end technology training and development to the faculty and students for their skill development, professional enhancements with placement assistance. IIR is providing low cost digital and Information and Communication Technology (ICT) solutions in collaborations to the Software development firms to the Schools (Smart Schools), LMS to Colleges and University and ERP solutions as per the domain requirements.

For More information, please visit: www.iirgroups.org

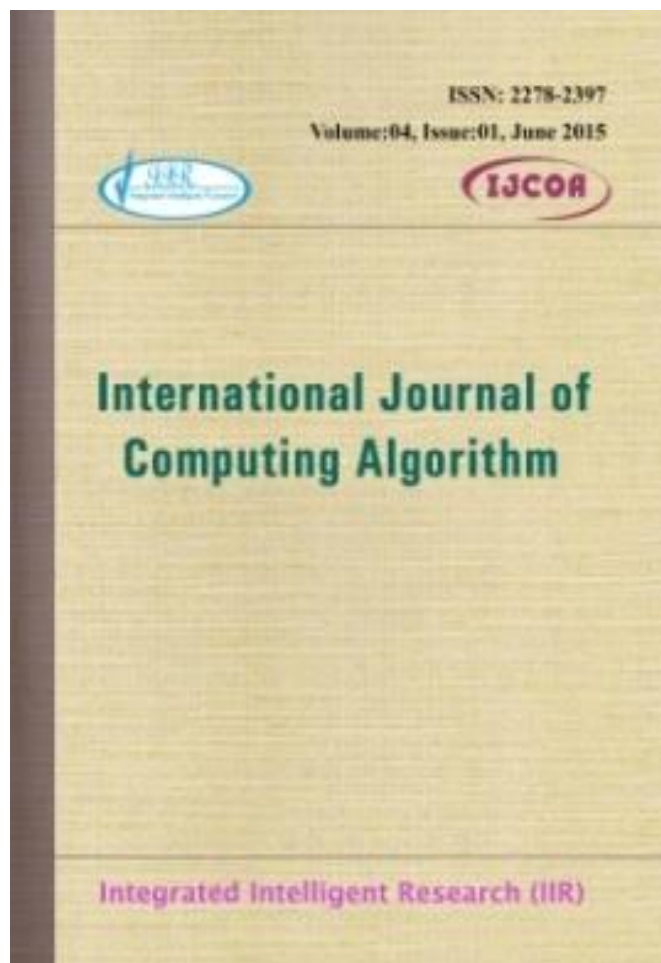
IIR SCIENTIFIC Focuses are

- Play a vital role and promotes developments in scientific research in a wide range of ways
- Publishes high quality academic national and international journals
- The research forum is to integrate all the researchers to share and utilize their research work
- Organize conferences, workshops, and provides sponsor or technical support to conferences and workshops.
- Conduct collaborative interdisciplinary research in state-of-the-art methodologies and technologies within its areas of expertise.
- To Establish the **Integrated Intelligent Research (IIR) Scientific Association (IIRSA)** of distinguished scholars engaged in Scientific Research.
- Strengthen the association with the **Integrated Intelligent Research (IIR) Scientific Association (IIRSA)** members include research and development center heads, faculty deans, department heads, professors, research scientists, engineers, scholars, experienced software development directors, managers and engineers, university postgraduate and undergraduate science, engineering and technology students, etc.
- To encourage regional and international communities and collaborations to promote professional interaction and lifelong learning.
- Recognize outstanding scientific research contributions of individuals and organizations through awards
- Encourage researchers to pursue studies and careers

INTEGRATED INTELLIGENT RESEARCH (IIR) JOURNALS

IIR Journals

As part of the knowledge sharing process, the IIR-India launched five journals in All the journals are published bi-annual. All the our journals are having impact factors and indexed in leading citations such as Academia, Anoox, Citeseerx,CiteULike,Computer Science Directory, Docstoc,Ebookbrowser, Follow Science, Getcited, Google Scholar, issuu, Punzone, Sciencecentral and Scribd.



IJCOA is a peer-reviewed bi-annual journal that publishes high-quality papers on all aspects of Computing Algorithm. The primary objective of IJCOA is to be an authoritative portal for sharing theoretical and innovative research findings in computing algorithm concepts, invented algorithms and its implementations. The Impact Factors are Scientific Impact Factor (3.537) and Global Impact Factor (0.039) in order to IJCOA has been Indexed and abstracted in Cosmos Impact Factor, Directory of Indexing and Impact Factor, Infobase Index, Scientific Indexing Services, Google Scholar, Scridb, Academia.edu, issuu, Citeulike, Anoox, SJIF, GIF, I2OR, IJIF and IJIF. Yearly, the two

issues will be published on June and December. For more details about IJCOA journal is available in the website address (<http://www.ijcoa.com/>). The IJCOA technical papers are based on the following topics,

- ❖ Algorithm and its applications
- ❖ Algorithm Efficiency
- ❖ Algorithms and Complexity
- ❖ Algorithms and Data Structures
- ❖ Algorithms and its advancements
- ❖ Algorithms: Graphs and Optimization
- ❖ Approximation Algorithms
- ❖ Automata Theory
- ❖ Automata, Languages and Programming
- ❖ Coding theory and techniques
- ❖ Computational Methods and Function Theory
- ❖ Computational Optimization Algorithms
- ❖ Computing Science and Statistics
- ❖ Concepts and applied algorithm and its Applications
- ❖ Design and Analysis of Algorithm
- ❖ Modeling and Optimization
- ❖ Multimedia Computing and Communications
- ❖ Networking Algorithms and its Performance Evaluation
- ❖ Numerical Analysis and Scientific Computing
- ❖ Numerical Computations: Theory and Algorithms
- ❖ Optimization techniques algorithm
- ❖ Parallelism in Algorithms and its Architectures
- ❖ Queuing Theory
- ❖ Theoretical Computing

Author(s) can also directly submit your paper at <http://www.ijcoa.com/submission.php>



IJWT is a peer-reviewed, free publication and open access of abstract. The IJWT journal covers all areas of computer science such as information technology, engineering and mathematics and its applications. We are publishing original research, review articles and technical notes in our journal after double blind review process. The Impact Factors are Scientific Impact Factor (3.058) and Global Impact Factor (0.315) in order to be indexed in Cosmos Impact Factor, Scientific Journal Impact Factor, Directory of Indexing and Impact Factor, Infobase Index, Scientific Indexing Services, Google Scholar, Research Bible, Scridb, Slideshare, Academia.edu, issue, Citeulike, Active Search Result, Anoox, SJIF, GIF, I2OR, IJIF and International Innovative Journal Impact Factor. Yearly, the two issues will be published on June and December. For more details about IJWT journal is available in the website address (<http://www.ijwebt.com/>). The IJWT paper is based on the following topics,

- ❖ Accessibility issues and Technology
- ❖ Authentication and Access Control
- ❖ B2B, B2C and C2C
- ❖ Cloud Computing Software Architecture
- ❖ Computational Intelligence on the Web
- ❖ Data Mining
- ❖ Distributed and Parallel Applications on web
- ❖ E- Society
- ❖ E-Commerce, E-Business and E-Learning
- ❖ E-Communities
- ❖ E-Government
- ❖ E-Payment
- ❖ Internet Technology
- ❖ Metadata and Meta modeling
- ❖ Meta-Knowledge Discovery and Representation
- ❖ Mobile Instant Messaging
- ❖ Mobile Media Sharing Systems
- ❖ Mobile Navigation and Assistance
- ❖ Mobile Social Network Interaction
- ❖ Mobile Social Network Streaming
- ❖ Multimedia Technology for web
- ❖ Online Databases and Data ware housing
- ❖ Online Searching and Browsing algorithms
- ❖ Ontology and the Semantic Web
- ❖ Privacy and Confidentiality
- ❖ Protocols and Standards
- ❖ Social and Legal Issues
- ❖ Social Media
- ❖ Social Network Architecture
- ❖ Social Network Awareness
- ❖ Social Networking
- ❖ Social Networks and Organizational Culture
- ❖ User-Centric Systems
- ❖ Web 2.0 and Social Networking Controls
- ❖ Web Application Architecture
- ❖ Web Content Generation and Management
- ❖ Web Geographical Information Systems
- ❖ Web Information Filtering and Retrieval
- ❖ Web Information Systems
- ❖ Web Intelligence
- ❖ Web Intelligence and Mobile Information Systems
- ❖ Web interface User Modeling
- ❖ Web Interfaces and Applications
- ❖ Web Mining
- ❖ Web Programming
- ❖ Web Security and Privacy
- ❖ Web Services and Web Engineering
- ❖ Web Site Classification
- ❖ Web Site Navigation Support Systems

Author(s) can also submit your paper at <http://www.ijwebt.com/submission.php>

ISSN: 2278-2400
VOLUME: 02, ISSUE: 01, JUNE 2013



INTEGRATED INTELLIGENT RESEARCH (IIR)



IJBI is a peer-reviewed bi-annual journal that publishes high-quality papers on all aspects of IJBI. The primary objective of IJBI is to be an authoritative International forum for delivering both theoretical and innovative applied researches in the business management application concepts, algorithms and its implementations. IJBI publishes original research contributions, surveys, and experimental studies with technical advances. The Impact Factors are Scientific Impact Factor (3.813) and IJBI has been Indexed and abstracted in Cosmos Impact Factor, Scientific Journal Impact Factor, Directory of Indexing and Impact Factor, Infobase Index, Scientific Indexing Services, Google Scholar, Research Bible, Scridb, Slideshare, Academia.edu, issuu, Citeulike, Active Search Result, Anoox, SJIF, GIF, I2OR, IJIF and International Innovative Journal Impact Factor. Yearly, the two issues will be published on June and December. For more details about IJBI journal is available in the website address (<http://www.ijbui.com/>). The IJBI technical papers are based on the following topics,

- ❖ Analytic Applications
- ❖ Big data analytics
- ❖ Business Analytics
- ❖ Business Performance Management
- ❖ Business Process Management
- ❖ Cloud Computing
- ❖ Computational Intelligence on the Web
- ❖ CRM and CRM Analytics
- ❖ Customer Dynamics
- ❖ Data Mining
- ❖ Data Visualization
- ❖ Data Warehousing
- ❖ Decision Engineering
- ❖ Decision Support Databases
- ❖ Decision Support Systems
- ❖ Executive Information Systems
- ❖ Green Computing
- ❖ Healthcare Management
- ❖ Industrial Applications of Business Analytics and Optimization
- ❖ Integrated Business Planning
- ❖ Knowledge Management
- ❖ Learning User Profiles
- ❖ Logical data warehousing
- ❖ Meta-Knowledge Discovery and Representation
- ❖ Mobile BI
- ❖ Mobile Business Intelligence
- ❖ Operational Intelligence
- ❖ Predictive analytics
- ❖ Privacy and Confidentiality
- ❖ Process Mining
- ❖ Real-Time Business Analytics
- ❖ Risk Management
- ❖ Sales & Marketing Intelligence
- ❖ Supply Chain Intelligence
- ❖ Time-Series Analysis
- ❖ User-Centric Systems
- ❖ Visual data discovery
- ❖ Web Information Filtering and Retrieval
- ❖ Web Site Classification
- ❖ Web Site Navigation Support Systems

Author(s) can also directly submit your paper at <http://www.ijbui.com/submission.php>

International Journal of Data Mining Techniques and Applications

IJDMTA (ISSN : 2278-2419)



IJDMTA is a peer-reviewed bi-annual journal that publishes high-quality papers on all aspects of IJDMTA. The primary objective of IJDMTA is to be an authoritative International forum for delivering both the theoretical and innovative applied researches in the data mining concepts, to implementations. The IJDMTA publishes original research contributions, surveys, and experimental studies with technical advances. The Impact Factors are Scientific Impact Factor (3.151) and IJDMTA has been Indexed and abstracted in Cosmos Impact Factor, Scientific Journal Impact Factor, Directory of Indexing and Impact Factor, Infobase Index, Scientific Indexing Services, Google Scholar, Research Bible, Scridb, Slideshare, Academia.edu, issuu, Citeulike, Active Search Result, Anoox, SJIF, GIF, I2OR, IJIF and International Innovative Journal Impact Factor. Yearly, the two issues will be published on June and December. For more details about IJDMTA journal is available in the website address (<http://www.ijdmta.com/>). The IJDMTA technical papers are based on the following topics,

- ❖ Agent-based Data Analysis and Knowledge Discovery
- ❖ Big Data Analysis
- ❖ Convergence of Data Mining and Intelligent IT Applications
- ❖ CRM, e-Marketing and e-Commerce
- ❖ Data Mining Algorithms
- ❖ Data Mining for Biological and Environmental Problems
- ❖ Data Mining Techniques for IT Applications
- ❖ Data Modeling and Engineering
- ❖ Data Pre-Processing, Data Transformation and Dimensionality Reduction
- ❖ Decision Analysis and Decision Support Systems
- ❖ Distributed Data Mining and Mining Multi-agent Data
- ❖ Feature Extraction and Feature Selection
- ❖ Graph Mining and Semi-Structured Data
- ❖ Healthcare Applications and Medical Diagnosis
- ❖ High Dimensional Data and High Speed Data Streams
- ❖ Industrial Applications of Business Analytics and Optimization
- ❖ Intelligent Multi-agent Systems
- ❖ Intrusion Detection and Access Control Techniques
- ❖ IT Applications for Agriculture Management
- ❖ IT Software Development and Methodology
- ❖ Knowledge Management
- ❖ Mining Sequence Data and Time Series Data
- ❖ Novel Applications of Intelligent IT Techniques for Complex Systems
- ❖ Prediction Systems
- ❖ Real-time Mining, Data Stream Mining, and Dynamic Data Mining
- ❖ Security and Forensic Applications
- ❖ Security, Privacy and Data Integrity
- ❖ Spatial and Temporal Data Mining
- ❖ Statistical Learning Theory and Neural Network Research
- ❖ Uncertainty Modeling in Data Mining
- ❖ Unifying Theory of Data Mining
- ❖ Visual Mining and Data Visualization
- ❖ Web Mining

Author(s) can also directly submit your paper at <http://www.ijdmta.com/submission.php>



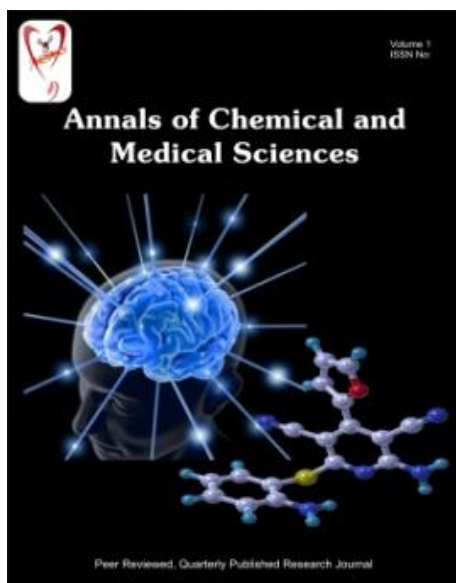
IJCNES is a peer-reviewed bi-annual journal that publishes high-quality papers on all aspects of IJCNES. The primary objective of IJCNES is to be an authoritative International forum for delivering both theoretical and innovative applied researches in the Communication and Networking system concepts, algorithms and its implementations. The IJCNES publishes original research contributions, surveys, and experimental studies with technical advances. The Impact Factors are Scientific Impact Factor (3.992) and IJCNES has been Indexed and abstracted in Cosmos Impact Factor, Scientific Journal Impact Factor, Directory of Indexing and Impact Factor, Infobase Index, Scientific Indexing Services, Google Scholar, Research Bible, Scridb, Slideshare, Academia.edu, issuu, Citeulike, Active Search Result, Anoox, SJIF, GIF, I2OR, IJIF and International Innovative Journal Impact Factor. Yearly, the two issues will be published on June and December. For more details about IJCNES journal is available in the website address (<http://www.ijcnes.com/>). The IJCNES technical papers are based on the following topics,

- ❖ Air Interface, Wave propagation And Antennas
- ❖ Application of Cellular Automata
- ❖ Application of Information Theory to Networks
- ❖ Bandwidth management
- ❖ Broadband and Cellular Networks
- ❖ Channel allocation
- ❖ Cloud Computing
- ❖ Cognitive Computing and Networking
- ❖ Communications and Information Security
- ❖ Congestion controls
- ❖ Cross-Layer Optimization of Wireless Systems
- ❖ Digital integrated services
- ❖ Disconnected and weakly connected operation
- ❖ Energy-Efficient Communication and Networking
- ❖ Enterprise, Datacenter, and Storage-Area Networks
- ❖ Information Security and Network Security
- ❖ Intelligent networks
- ❖ Internet Architecture and Protocols
- ❖ Interworking heterogeneous wireless/wire line networks
- ❖ IP over ATM
- ❖ Microwave Devices and Circuits
- ❖ Mobile Communication and ADHOC Networks
- ❖ Multimedia Computing and Communications
- ❖ NANO Technology
- ❖ Network Algorithms and Performance Evaluation
- ❖ Network Security and Privacy
- ❖ Parallel and Distributed Systems
- ❖ Robotics and Mecatronics
- ❖ Routing in multichip, ad hoc and sensor networks
- ❖ Routing Protocols
- ❖ Sensor Network Planning and Deployment
- ❖ Signal Processing for Communications
- ❖ Traffic control
- ❖ Wireless Ad Hoc and Sensor Networks
- ❖ Wireless Broadband Mobile Access
- ❖ Wireless Communications
- ❖ Wireless network security and privacy
- ❖ Wireless/mobile networked applications

Author(s) can also directly submit your paper at <http://www.ijcnes.com/submission.php>

Annals of Chemical and Medical Sciences -ACMS

ISSN:2394-8949(Print) ISSN:2394-8957 (Online)



ACMS is an interdisciplinary peer-reviewed research journal with reputable academicians and experts as members of its editorial board. The journal aims to publish the articles in the disciplines of the applied chemistry and recent advances in medicine. ACMS is dedicated to the universe with a dependable knowledge in the disciplines with high gradated prospective the ultimate aim of expanding knowledge of the subject. Yearly, the two issues will be published on June and December. For more details about ACMS journal is available in the website address (<http://www.acmsjournal.com/>). The ACMS technical papers are based on the following topics,

- ❖ Chemical Sciences
- ❖ Biological Sciences
- ❖ Medical Sciences
- ❖ Biomedical
- ❖ Biomedical Sciences
- ❖ Medicinal Plants
- ❖ Chemical
- ❖ Chemical Engineering
- ❖ Environmental Sciences
- ❖ Pharmacology Science

Author(s) can also directly submit your paper at <http://www.acmsjournal.com/submission.php>

Journal of Indian Retail -JIR

(ISSN: 2395-7433)



JIR is devoted to knowledge and applications with respect to Indian retail sector and the services significance in all aspects of retailing activities and provides a forum for researchers in academia, business, consultancy and management. The principal aim of this journal is to expand the knowledge and awareness of the importance and nature of the Indian retail sector, whilst providing a medium for scholarly communications. Yearly, the two issues will be published on June and December. For more details about JIR journal is available in the website address (<http://www.jir.co.in/>). Author(s) can also directly submit your paper at <http://www.jir.co.in/subscription.php>

**INTEGRATED INTELLIGENT RESEARCH
(IIR)
CONFERENCES**

IIR Virtual Conference on Science, Engineering and Technology Applications (IIR-VCSETA-2016) on April 14, 2016.

IIR-VCSETA-2016 aimed to provide the online forum to the young graduates to present their unique, significant innovative science, engineering and technology and its applications to rest of the world through online. It provides the platform to present their innovation and secure their identify and ownership for their contributions.



Call for paper Topics Includes

- ❖ Agriculture Science
- ❖ Animation
- ❖ Anthropology
- ❖ Botany
- ❖ Chemistry
- ❖ Computer Science
- ❖ Economics
- ❖ Electronic Media
- ❖ Fashion Design
- ❖ Food Technology
- ❖ Forensic Science
- ❖ Mathematics
- ❖ Multimedia
- ❖ Physics
- ❖ Zoology
- ❖ Aeronautical
- ❖ Agricultural Engineering
- ❖ Chemistry
- ❖ Automation & Robotics Engineering
- ❖ Bio-Medical Engineering
- ❖ Bio-Technology Engineering
- ❖ Chemical Engineering
- ❖ Ceramic engineering
- ❖ Computer Science Engineering
- ❖ Electronics & Communication engineering
- ❖ Electrical & Electronics Engineering
- ❖ Industrial Production engineering
- ❖ Mining Engineering
- ❖ Textile Engineering
- ❖ Automobile Engineering

Publications

To ensure highest quality of standard, all papers submitted to IIR-VCSETA-2016 will be through our portal and peer reviewed using a double blind process before the acceptance. **All accepted papers will be published in any one the SCOPUS journal as per its specialization with additional subscription fee for SCOPUS indexed journals / Free for Indexed Journals.**

Important dates

- | | |
|---|---------------------------------------|
| Paper Submission (full paper) | : March 31, 2016 |
| Notification of Acceptance | : 10 days from the date of Submission |
| Final paper Submission and Registration | : April 10, 2016 |
| Uploading online Presentation | : 5 days from registration |
| On Conference hosting | : April 14, 2016 |

Registration fees

The registration fee is Indian authors Rs. 1500 and International authors USD 100. Author(s) can submit your paper at <http://iirvcseta.org/Paper%20Submission.php> or mail to submit2016@iirvcseta.org. For more details about IIR-VCSETA-2016 is to see at www.iirvcseta.org

Presentation

Author should be present a paper by making a video presentation. The contributing authors are required to be mailing the YouTube link address of your presentation on or before March 30, 2016. The length of presentation should be within 15 minutes. Papers accepted for video presentation are eligible to be included in the conference proceedings. Papers will be printed in the program bulletin and the author who registers will be sent the conference CD by September 15, 2016.

IIR International Conference on Science, Engineering and Technology Applications (IIR-ICSETA-2016) on July 8-10, 2016, Thailand.

IIRICSETA-2016 is to provide a forum that stimulates discussion on the state of art research in Computer Science and Applications. The focus is on various computing models that are evolving to enhance the impact of computing in the modern world. The conference will provide an opportunity for networking and collaboration amongst scholars from academia, industry and government.



Call for paper topic Includes

- | | |
|---|---|
| <ul style="list-style-type: none"> ❖ Algorithms and Applications ❖ Applications (e-Commerce, Multimedia, Business, Banking, ...) ❖ Artificial Intelligent System ❖ Big data Analysis ❖ Bio Informatics ❖ Bio Inspired Computing ❖ Business Intelligence ❖ Cloud Computing ❖ Cluster Analysis ❖ Cognitive Computing ❖ Data mining Techniques and algorithms | <ul style="list-style-type: none"> ❖ Distributed Databases ❖ Health Information Systems ❖ Image Processing ❖ Mathematical Modelling ❖ Mobile Networks ❖ Natural Language Processing ❖ Nanotechnologies ❖ Neural Networks ❖ Parallel Processing ❖ Semantic Web ❖ Warehousing and Data centers ❖ Web Models and Systems |
|---|---|

Publications

To ensure highest quality of standard, all papers submitted to IIRICSETA-2016 will be through our portal and peer reviewed using a double blind process before the acceptance. **All accepted papers will be published in any one the SCOPUS journal as per its specialization with additional subscription fee for SCOPUS indexed journals / Free for Indexed Journals.**

Important dates

- | | |
|---|---------------------------------------|
| Paper Submission (full paper) | : May 30, 2016 |
| Notification of Acceptance | : 10 days from the date of Submission |
| Final paper Submission and Registration | : June 15, 2016 |
| Conference | : July 08-10, 2016 |

Registration fees

Registration Type	Early Bird Registration before 30th April 2016;	Regular Registration from 1st May 2016 Onwards
Conference Participation and Presentation	300 USD	350 USD
Listener/Co-author	150 USD	150 USD

Author can submit the paper at <http://icseta.org/PaperSubmission.php> or mail to us submit2016@icseta.org. For more details about IIRICSETA-2016 is to see at www.icseta.org

International Conference on Computing Paradigms (ICCP-2012-2019) on July /Aug every year , Yelagiri / Chennai, Tamil Nadu, India.

In Collaboration with Don Bosco College, Guezou Nagar Yelagiri Hills, Vellore District, India. ICCP- is to provide a forum that stimulates discussion on the state of art research in Computer Science and Applications. The conference will provide an opportunity for networking and collaboration amongst scholars from academia, industry and government. Co-organizers for ICCP are Korean Convergence Society, Korea, Society of Convergence and Integrated Research (SCIR), Korea, Bosco Soft Technologies Pvt Ltd. For more info: www.iccpconferences.org



Call for paper topics Includes

- ❖ Algorithms and Applications
- ❖ Applications (e-Commerce, Multimedia, Business, Banking, ...)
- ❖ Artificial Intelligent System
- ❖ Big data Analysis
- ❖ Bio Informatics
- ❖ Bio Inspired Computing
- ❖ Business Intelligence
- ❖ Cloud Computing
- ❖ Cluster Analysis
- ❖ Cognitive Computing
- ❖ Data mining Techniques and algorithms
- ❖ Data mining Applications
- ❖ Distributed Databases
- ❖ e-Libraries (Digital Libraries) + e-Publishing
- ❖ Health Information Systems
- ❖ Image Processing
- ❖ Information Integration
- ❖ Intelligent System
- ❖ Mathematical Modelling
- ❖ Mobile Networks
- ❖ Natural Language Processing
- ❖ Nanotechnologies
- ❖ Neural Networks
- ❖ Parallel Processing
- ❖ Pattern Recognition
- ❖ Semantic Web
- ❖ Soft Computing
- ❖ Warehousing and Data centers
- ❖ Web Models and Systems

Publications :

To ensure highest quality of standard, all papers submitted to ICCP will be through our portal and peer reviewed using a double blind process before the acceptance. **All accepted papers will be published in any one the SCOPUS journal as per its specialization with additional subscription fee for SCOPUS indexed journals / Free for Indexed Journals.**

For more details about ICCP to see at <http://iccpconferences.org/>

IIR-India hosted International Conference on Computing Paradigms since 2012 to 2019 every year in the month of July / Aug.

In collaboration with Don Bosco College, Guezou Nagar Yelagiri Hills, Vellore District, India. ICCP-2015 is to provide a forum that stimulates discussion on the state of art research in computer science and applications. The focus is on various computing models that are evolving to enhance the impact of computing in the modern world. The conference will provide an opportunity for networking and collaboration amongst scholars from academia, industry and government. Co-organisers for ICCP-2015 are Korean Convergence Society, Korea, Society of Convergence and Integrated Research (SCIR), Korea, Indian Society for Education and Environment (ISEE), India, Top Engineers, India, Karka Kasadara Academy, India, Loyola-ICAM College of Engineering and Technology, Chennai, India, Department of Computer Science, St. Anthony's College, Shillong, India, Loyola College, Department of Mathematics, Chennai, India, Bosco Soft Technologies Pvt Ltd.

- 5th ICCP 2019, in the Yelagiri of Tamilnadu. The Conference, from 30-31 August, 2019, is proudly hosted by the Don Bosco College (Co-Ed), with the support of the Integrated Intelligent Research (IIR) India.
- 4th ICCP 2018, in the Yelagiri of Tamilnadu. The Conference, from 20-22 July 2018, is proudly hosted by the Don Bosco College (Co-Ed), with the support of the Integrated Intelligent Research (IIR) India.
- 3rd ICCP 2017, in the Yelagiri of Tamilnadu. The Conference, from 21-23 July 2017, is proudly hosted by the Don Bosco College (Co-Ed), with the support of the Integrated Intelligent Research (IIR) India.
- 2nd ICCP 2016, in Chennai, Tamilnadu. The Conference, from 22-24 July 2016, is proudly hosted by the Don Bosco College (Co-Ed), with the support of the Integrated Intelligent Research (IIR) India.
- 1st ICCP 2015, in the Yelagiri of Tamilnadu. The Conference, from 24-25 July 2015, is proudly hosted by the Don Bosco College (Co-Ed), with the support of the Integrated Intelligent Research (IIR) India.

IIR as a Conference Co-Organiser

IIR-India joined as a co-organiser for Society of Convergence and Integrated Research (SCIR), Korea and Korean Convergence Society, Korea. In the following conferences

- **The International Conference on Information and Convergence Technology for Smart Society (ICICTS2016)** will be held in Vietnam from 19 to 21 January 2016. It aims to be the premier forum for the presentations of the state-of-the-art research work in Smart system, Computer Science, Information Science, Societal Wellness and Applications. It is organized by the Society of Convergence and Integrated Research, Korean Convergence Society, and co-organised with XJTLU, Chiang Mai University, IIR India.
- **The International Conference on Information, System and Convergence Applications (ICISCA 2015)** will be held in Kuala Lumpur, Malaysia from June 24 to 27, 2015. It aims to be the premier forum for the presentation of the state of art research work in Engineering, Computer Science, Information Science, Public health and Convergence Applications.
- **The International Conference on Information and Convergence Technology for Smart Society (ICICTS 2015)** will be held in Bangkok from 21 to 24 January 2015, it aims to be the premier forum for the presentation of the state of art research work in Smart system, Computer Science, Information Science and Wellness Applications. ICICTS 2015 is organized by Society of Convergence and Integrated Research, Korean Convergence Society, and Rehabilitation Engineering & Assistive Technology Society of Korea. The conference co organisers are Chiang Mai University (Thailand), XJTLU CeSGIC (China), Inha University IIER (Korea), IIR (India)
- **The International Conference on Information, System and Convergence Applications (ICISCA 2014)** will be held in Manila, Philippines from July 2 to 5 in 2014, it aims to be the premier forum for the presentation of the state of art research work in Electrical Engineering, Computer Science, Information Science and Convergence Applications. ICISCA 2014 is organized by Society of Convergence and Integrated Research and Korean Convergence Society, and co-organized with XJTLU, Inha University IIER, Pusan National University, and Integrated Intelligent Research.

**INTEGRATED INTELLIGENT RESEARCH
(IIR)
CONFERENCES PUBLICATIONS**

IIR CONFERENCE PUBLICATIONS

IIR –India collaborated and published the conference proceedings of the following conferences

- The International Conference on Recent Trends in Computing Technology (ICRTCT-2016) organized by Department of Computer Science(IDE), University of Madras. Chennai - 600005. Tamilnadu, India selected papers are published in IIR group of Journals .
- The International Conference on Computing and Intelligence Systems (ICCIS 2015) organised by PG and Research Department of Computer Science and Applications D. G. Vaishnav College, Arumbakkam, Chennai - 600106. Tamilnadu, India
- National Conference on Recent Trends in Applied Mathematics (NCRTAM-2014) organized by St. Joseph's College of Arts and Science (Autonomous) Cuddalore-1.
- Fr. Racine International Mathematics Congress (RMC 2012) organized by PG and Research Department of Mathematics, Loyola College (Autonomous), Chennai -34. Tamilnadu, India.
- Indo-Bhutan international Conference on Gross National Happiness organized by PG and Research Department of Mathematics, Loyola College (Autonomous), Chennai -34. Tamilnadu, India. Jointly with Gaeddu College of Business Studies, Royal University of Bhutan, Bhutan.
- National conference on Software Engineering and Applications organized by Department of Computer Science, Sacred Heart College, Tirupattur, Vellore, Tamilnadu, India

IIR Extended Services to Conference Organizers

Conference organizers can send a request mail to the Editor editor@iirpublications.com for any National/ International conference proceeding Publications, Research papers reviews, promoting conference and e-Certificate for each author.

To ensure highest quality of standards, all papers submitted to International/ Virtual Conferences will be peer reviewed using a double blind process before the acceptance. All accepted papers will be published in any one the SCOPUS journal as per its specialization with additional subscription fee / Free for IIR group Indexed Journals.

Please take the time to explore the website for more details, check on important dates, and keep yourself up to date on recent changes. Prospective authors are invited to submit full (original) research papers; which are NOT submitted or published or under consideration anywhere in other conferences or journals; in electronic format via email.

Research @ IIR –India

IIR is currently providing support to the academic as well as industry through identification and execution of research projects and academic projects. Currently IIR is supporting academic and research projects. IIR has aided research project in the following fields:

- Integrated Development Algorithm for data mining
- Networking Load optimization
- Expert System for software Development
- Cognitive load optimization for the Higher education learners
- Cognitive based performance Evaluation for Software Developers
- Evaluation of Software development model
- Cognitive load and learning for Special Need Education Learners
- Software Metrics Evaluation using data reduction
- Common Index determination for RSI Image
- Mammographic analysis for Breast Cancer Detection
- Intuition Detection using Genetic Algorithm
- SaaS for Private cloud Security
- Water Quality Index using Neural Network Algorithm
- Software Developers performance using Neural Network Model

ON GOING PROJECTS

- Cognitive computing optimization
- Cluster performance for Cognitive computing
- Neuro Image analysis
- Dynamic network load optimization using density clustering

IIR is interested to collaborate with university and improve the quality of the research and innovation via providing opportunity to young researchers irrespective of geographical limitations.

**INTEGRATED INTELLIGENT RESEARCH
(IIR)
INDUSTRY INSTITUTION RESEARCH
COLLABORATIONS**

Industry Institution Research Collaborations

IIR is interested to collaborate and continue to provide following activities to the universities and/or colleges

- Provide knowledge sharing between the Industry(IIR) and Institutions
- Promotion of scientific research project, conference, workshops, seminar, events and activities
- Offering research projects to Graduate and Post Graduate students according to their specialization and interest
- Act as affiliated research resource center as well as facilitation center for research program to the national and international researchers
 - a. MS by research
 - b. Ph.D in the field of Computer Science, Computer Engineering, IT and applied science area
 - c. Admitting, monitoring and facilitating innovative research work among the researchers with international standards
- Organizing conferences and workshop in collaboration with the University/ College
- Publication of Research work in our group of journals
- Technology sharing with departments
- Training for faculty / students in the emerging and upcoming technologies

Research Collaborations

IIR collaborated with national and international society to promote scientific research, **Society of Convergence and Integrated Research (SCIR), Korea** is a registered non-profit scholarly society with the aim to promote activities in convergence research. SCIR promotes academic activities to facilitate the exchange of researchers' ideas, in particular those of convergence and cross-disciplinary in nature. SCIR aspire to be the association for engineering professionals in the fields of computer science, electronic engineering and technology, information processing and related arts and science for accomplishing convergence of technology.

ADDRESS FOR COMMUNICATION

**Dr.A.Clementking ,
Director**

INTEGRATED INTELLIGENT RESEARCH (IIR) Pvt Ltd

S2, Plot 4, Ashwin Flats , Park Square Colony ,

Madipakkam ,Chenni – 600091 , India

Mobile : +91 -9884568399

Email : director@iirgroups.org

clementking1975@gmail.com



INTEGRATED INTELLIGENT RESEARCH (IIR) Pvt Ltd

Reg.Off : S2, Plot 4, Ashwin Flats , Park Square Colony , Madipakkam ,Chenni – 600091 , India

Head Off : No 29 E, Sarojammal Complex 1st Floor, Keelkattalai,Chennai - 600117, India

Mobile : +91 -9884568399 ;Email : director@iirgroups.org , clementking1975@gmail.com

URL : <https://www.iirgroups.org>