



**INTERNATIONAL CONFERENCE ON
INNOVATIVE COMPUTING AND
COMMUNICATION(ICICC-2018)**

ORGANISED BY : GURU NANAK INSTITUTE OF MANAGEMENT
5TH-6TH MAY,2018

***** CALL FOR PAPERS *****

SUBMISSION DUE DATE: **15/01/2018**

**SPECIAL SESSION ON INTELLIGENT NETWORKING & ADVANCE SYSTEMS (INAS)
International Conference on Innovative Computing and Communication (ICIC-2018)**

Guest Editor:

Mr. Naresh Sharma, Department of Computer Science & Engineering, SRM UNIVERSITY
Assistant Professor, INDIA, nrssharma@gmail.com

Mr. Moolchand Sharma, Department of Computer Science & Engineering, MAIT, Assistant
Professor, INDIA, sharma.cs06@gmail.com

INTRODUCTION:

The objective of this conference is to gather together the researchers, scientists and scholars who have been working and are interested to learn and share their wisdom acquired in the area of Intelligent Systems and Advance Security.

This special session will focus on all aspects of Network security, privacy, trust, and risk management, which poses serious challenges to now a days-global communications and networks. This will address all aspects of modeling, design, implementation, deployment, and management of computer/network security algorithms, protocols, services, architectures, and advance systems. Envisaged contributions to this special session target all security aspects of wireless networks. This puts a strong emphasis on network-oriented security, Big data security and privacy, such as security related topics of cloud computing, networking related security in Big Data, IoT, and so on.

RECOMMENDED TOPICS:

Topics to be discussed in this special session include (but are not limited to) the following:

- **Network architecture**
- **High Performance Computing**
- **Semantic Web**
- **Data Mining**
- **Networks and wireless networks security issues**
- **Internet Computing**
- **Mobile and wireless network security**
- **Web, e-commerce, and m-commerce security**
- **Big data security and privacy**
- **Search Engine Optimization**

- **Internet of Things, cloud computing**
- **Data Analytics and Big Data**
- **Machine intelligence and artificial neural networks**
- **Lightweight security for IoT**
- **Mobile app security and privacy**

Session-Committee Member(s)

- Dr. (Prof.) R. P. Mahapatra, SRM University, INDIA, mahapatra.rp@gmail.com
- Dr. Manash Sarkar, SRM University, INDIA, mahapatra.rp@gmail.com
- Dr. Jitendra Singh, SRM University, INDIA, mahapatra.rp@gmail.com
- Dr (Prof.) Ajay Agarwal, KIET Ghaziabad, U.P., INDIA,
- Dr. Preeti Dimri, GBPEC Pauri, INDIA,
- Mr. Partha Sarathi Chakraborty, SRM University, INDIA, c.parthasarathi@gmail.com
- Mr. Analp Pathak, SRM University, INDIA, analp.pathak@gmail.com
- Mr. Manish Bharadwaj, SRM University, INDIA, aapkaapna13@gmail.com

SUBMISSION PROCEDURE:

Researchers and practitioners are invited to submit papers for this special theme session on **Intelligent Networking and Advance Systems** *on or before 15/01/2018*. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE CONFERENCE'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at http://icicc-conf.com/paper_submission.html. All submitted papers will be reviewed on a double-blind, peer review basis.

NOTE: While submitting paper in this special session, please specify **Intelligent Networking and Advance Systems** at the top (above paper title) of the first page of your paper.

PUBLICATION:

All the accepted papers (after double blinded peer review) will be published in **Springer series** (Approval pending) and further extended papers will be published in the special issues of SCI/SCOPUS/WoS/DBLP/ACM indexed Journals as per the guidelines of respective journal:

Computational Intelligence and Neuroscience

<https://www.hindawi.com/journals/cin/>

Indexed In: Indexing: SCIE, SCOPUS and More.

Scalable Computing: Practice and Experience (SCPE)

http://www.scpe.org/index.php/scpe_

Indexed In: Indexing- ISI Thompson (Emerging Sources Citation Index), Scopus and many more.

International Journal of Imaging and Robotics (IJIR)

<http://www.ceser.in/ceserp/index.php/iji>

Indexed In: SCOPUS (Elsevier Bibliographic Databases), INSPEC, IndexCopernicus, and International Statistical Institute (ISI, Netherlands) and many more.

International Journal of Tomography and Simulation (IJTS)

<http://www.ceser.in/ceserp/index.php/ijts>

Indexed In: SCOPUS (Elsevier Bibliographic Databases); INSPEC, IndexCopernicus, International Statistical Institute (ISI, Netherlands) and many more.

International Journal of Artificial Intelligence (IJAI)

<http://www.ceser.in/ceserp/index.php/ijai>

Indexed In: SCOPUS (Elsevier Bibliographic Databases), INSPEC, IndexCopernicus, and International Statistical Institute (ISI, Netherlands) and many more.

International Journal of Natural Research Computing (IJNCR)

<https://www.igi-global.com/journal/international-journal-natural-computing-research/1148>

Indexed In: INSPEC, ACM, Cabell, DBLP, and many more.

Recent Advances in Communications and Networking Technology

<https://benthamscience.com/journals/recent-advances-in-communications-and-networking-technology/>

Indexed In: ChemWeb, Google Scholar, PubsHub, J-Gate, CNKI Scholar, Suweco CZ, EBSCO and Ulrich's Periodicals Directory.

International Journal of Hybrid Intelligence (IJHI)

http://www.inderscience.com/jhome.php?jcode=ijhi_

Journal of Multimedia Information System

http://acoms.kisti.re.kr/journal.do?method=journalintro&journalSeq=J000059&menuId=&introMenuId=0101_

Intelligent data analysis for biomedical applications: Challenges and Solutions. (Scopus Indexed)

<https://www.elsevier.com/books/book-series/intelligent-data-centric-systems-sensor-collected-intelligence>

All the book chapters published under this series will appear in sciencedirect.com.

and many more journals will be added to the list soon...

All inquires should be should be directed to the attention of:

[Mr. Naresh Sharma, Mr. Moolchand Sharma]

Guest Editor

Intelligent Networking and Advance Systems (INAS)

E-mail: nrssharma@gmail.com, sharma.cs06@gmail.com

* * * * *