

Second International Conference
On
Computing, Communications, and Cyber-Security (IC4S-2020)
03-04th October, 2020
IET, DELHI, INDIA

SPECIAL SESSION ON EMERGING TECHNOLOGIES FOR INTELLIGENT LEARNING (SS_ETIL)

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Invitation for Research Paper in Scopus Indexed

Second International Conference- IC4S-2020

Proceedings will be indexed in DBLP and Scopus

03rd -04th October, 2020 (Venue: IET, DELHI)

**Proceedings of First International Conference-IC4S-2019 in LNNS Springer
available online:**

<https://www.springer.com/gp/book/9789811533686>

Publication in Springer Lecture Notes in Networks and Systems



<https://www.springer.com/series/15179>

Technical Sponsors: SETIT (Tunisia), Southern Federal University (Russia)

Paper Submission Deadline: 30th June, 2020

Paper submission Link: <https://easychair.org/conferences/?conf=ic4s2020>

(Through Easy Chair Only)

Conference Website: <http://ic4s.co.in/ic4s-2020/>

PUBLICATION: SELECTED PAPERS WILL BE SUBMITTED TO PUBLISHING PARTNER, SPRINGER LNNS SERIES FOR PUBLICATION. SPRINGER LNNS SERIES IS INDEXED WITH SCOPUS AND DBLP.

SESSION CHAIR

Dr. Vijay Kumar, Professor, Manav Rachna International Institute of Research & Studies, Faridabad Haryana, India

Dr. Suresh Kumar, Professor, Manav Rachna International Institute of Research & Studies, Faridabad Haryana, India

AIM & SCOPE

In this world of technology, AI based innovative technologies are making the world “smart”. It provides the platform in which devices learn smartly by means of data, but still there is a struggle in understanding what these technologies are, how they actually work, and how machine will learn and act. The world, where learning technologies drive the economy of the country is actually not a sole technology but is rather a computational field, which is combination of numerous technologies. Due to which, one can create systems that can learn from the data and take actions confronted with a new situation. These learning technologies are efficient enough to address complex prediction models due to their understanding performance in handling large scale data sets with uniform characteristics. They have applications in smart cities, smart homes, smart traffic, smart healthcare, smart agriculture and many more.

The aim of this special session is to address the issues related to learning technologies and its tools among the peers with improved quality of execution.

Full length original and unpublished research papers based on theoretical or experimental contributions related to the below mentioned tracks (but not limited to) are invited for submission in this special session:

- **Advancement in AI**
- **AI based Health Care Technologies**
- **Intelligent Recommendation Systems**
- **Machine Learning**
- **Deep Learning**
- **E-Learning**
- **Sentiments Analysis**
- **Decision Making Support Systems**
- **Neural Networks**
- **Fuzzy Logic**
- **Data Analytics**
- **Business Intelligence**
- **Learning Automata**
- **Big Data Analytics**
- **Internet of Things**
- **Augmented and Virtual Reality**

PAPER SUBMISSION PROCESS:

Paper Submission Process:

Please submit your paper (in word/pdf format) at following emails:

Email: drvijaykumarsudan@gmail.com or enthuvs@gmail.com with Subject Line “**Research Paper for Special Session SS_ETIL_IC4S-2020**” from your email.

You may upload the paper through easy chair on the conference website. Details are as follows;

<https://easychair.org/conferences/?conf=ic4s2020>

For any further queries related to this special session, please contact the session chair at:

Session Chair: Dr. Vijay Kumar & Dr. Suresh Kumar

Email ID: drvijaykumarsudan@gmail.com & enthuvs@gmail.com

Mobile No.: 9891122933 & 9810487182

Important Dates:

Submission of Full Papers Deadline	30th June, 2020
Notification of Acceptance Deadline	15th Aug, 2020
Submission of Accepted Camera-Ready Papers Deadline	30th Aug, 2020
Author's Registration Deadline	05th Sept, 2020
Conference Dates	03rd-04th October, 2020

Technical Program Committee (TPC):

List of Members from India & Abroad (Consented already)

1. Prof. Priti Gupta, Professor, MDU, Rohtak INDIA
2. Prof. M. K Soni, Ex-Prof & Dean, NIT Kurukshetra INDIA
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Silent features of conference

- **10% additional discount on the registration fee to all authors of IC4S-2019.**
- **Track-wise “Best Paper Award” along with certificates to all the authors**
- **Attractive Prizes worth Up to 20,000* like the previous versions for Best Papers.**
- **A local tour of the capital of India Delhi is also organized during the conference for all dignitaries.**
- **Skype presentation based on specific request separately**
- **Low cost registration amount for the Indian Students (IITs/NITs/Central Universities/Institute of premier repute)**