

Important Dates:

- Last Date: January 15, 2022
- Notification: January 30, 2022
- Registration: February 10, 2022
- CRC Copy: February 10, 2022

Publication

All accepted and registered papers of this special session will be submitted for inclusion into IEEE Xplore.

IEEE Xplore Digital Library. IEEE
Conference Record # 53509

Presence on IEEE Website

<https://tinyurl.com/bsbmbv63>

Submission Guidelines

As per IEEE Guidelines

Previous Conferences

ESCI-2021

<https://tinyurl.com/pws2s5m8>

ESCI-2020

<https://tinyurl.com/d5t99emd>

WIECON-ECE 2016

<https://tinyurl.com/3pt23mb9>

Registration

Please visit conference webpage for registration and other details:

<https://esciioit.org/>

Special discount of Rs.1000/- on registration fees for all accepted papers of this special session.

Call for Papers

Session Title: Buzzword and Current Trends in Data Science, Machine Learning and IoT

Session Chair:

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Abstract: This will provide a platform for sharing knowledge and results in the theory, methodology and applications of Machine Learning, IOT and Data Sciences. Authors are solicited to contribute by submitting articles that illustrate research results, projects, surveying works and industrial experience that describe significant advances in the areas of Machine Learning, Internet of Things and Data Sciences.

Topics of Interest: Original and unpublished papers are invited in the following topics and not limited to:

- Machine learning and its Applications
- Machine learning and Security issues
- Learning Problems
- Deep Learning and Cyber crime
- AI and IoT for Health Sciences
- Data Sciences and IoT
- Energy Efficiency and sustainability in IoT
- Human Interaction and IoT
- IoT Edge and Cloud Environments
- Internet of Things in Environment Sciences
- Machine Learning in Health Sciences
- AI and Cloud Environment in Health Sciences
- Machine Learning based security using IoT

Paper Submission Process: Please submit your paper (in word/pdf format) at the email with Name of Special Session mentioned in the subject line on