4ᵗʰInternational Conference on Emerging Smart Computing and Informatics ESCI-2022, 09-11 March 2022

IEEE — Advancing Technology for Humanity

IEEE Pune Section

Important Dates:
➢ Last Date: January15, 2022
➢ Notification: January 30,2022
➢ Registration: February 10, 2022
➢ CRC Copy: February 20, 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: Recent Trends in Performance Analysis of Big Data and Expert System Model

Session Chair:

Dr. Anand Kumar Pandey, Ph.D, Computer Science & Applications, ITM University, Gwalior, M.P. India
Email: anandpandey.ind@gmail.com

Dr. Pooja Jain, Ph.D., School of Management, ITM University, Gwalior, India
Email:pjain1203@gmail.com

Abstract: This session will provide a platform for sharing knowledge and results in theory, methodology and applications of performance analysis. The data analysis of expert system based models provide a visual way to manage new data resources, its operation and maximum usability using big data analytics. The challenge of big data is querying relevant data easily and creating data models on available physical data and computing path to help and manage raw data.

Topics of Interest: Original and unpublished papers are invited on the following topics and not limited to:
- Data Analytics and Cloud Computing
- Data Analytics in Semantic Web Services
- Soft Computing and Core Computing
- Data Analysis of Expert system based Models
- Data Analysis of Multi-agent Systems
- Data Analysis of Semantic Web Technology
- Strategies of Data Mining with Knowledge Discovery
- Data Analytics Applications in Fraud and Risk Detections
- Rising Challenges in Big data World
- Data Analytics in Simulation and Modeling
- Blockchain-based security for IOT

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