SPECIAL SESSION
ON
Recent Trends in Data Science and Big Data Analytics

SESSION ID: 6.002
PARENT TRACK: Track - 3 (Advanced Computing)

SUB TOPICS: This Special Session invites original (unpublished) research contributions based on the above mentioned theme but not limited to the following:
Data Mining, Data Science, Big Data Analytics, Web Mining, Information Retrieval, Information Systems, Software Agents, Multi Agent Systems, Intelligent Systems, Database Theory and Data Visualization, Social Semantic Web and Network Analysis

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AIM & SCOPE:
Aim of this session is to highlight the importance of recent trends and challenges in the field of Data Science and Big Data Analytics. These areas are one of the active thrust areas for the research and development in today’s scenario. The objective of session intends to cultivate and promote an instructive and productive interchange of ideas amongst leading academic scientists, developers, researchers and research scholars to exchange and share their experiences and research findings to advance the knowledge of Data Mining, Big Data Technologies, Web Mining, Software Agents and its related fields.

TECHNICAL PROGRAM COMMITTEE:
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SUBMISSION PROCEDURE:
All submissions will be handled electronically using EasyChair via the conference website. Log on to EasyChair using the given link for submitting your paper to ICICV2020: https://easychair.org/conferences/?conf=icicv2020 and select Special Session: 6.002.
Note: Authors are hereby instructed not to submit any paper via emails directly.

PUBLICATIONS:
All accepted and presented papers will be submitted for publication in Springer Book Series: “Advances in Intelligent Systems and Computing” (ISSN: 2194-5357)
The books of this series is indexed in: SCOPUS, DBLP, Google Scholar, Springerlink, ISI Proceedings and EI-Compendex

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