



Special Issue on Multidisciplinary Advanced Sciences and Technologies in AI and IoT

In 21st century, science and technology are collectively playing a major role in our daily life. In today's world, technology and artificial intelligence (AI) is the cornerstone and driver of innovation of the devices that we utilize daily to improve our quality of life. The new ideas come up in research represent the key element of technologies whereas the advanced sciences in Internet of Things (IoT) provide the backbone to these technologies. This special section deals with the long-term innovative topics for research in Advanced Sciences and Technologies in the era of AI and IoT. The peer-reviewed articles in this section will showcase potentially high impact research topics and/or directions. The objective of this issue is to identify topics that are likely to result in a remarkable impact on the industry while considering the emerging different technologies in the next 25 to 50 years.

Topics of interest include, but are not limited to:

1. Artificial Intelligence
1. Biomedical
2. Computer software and applications
3. Data Mining
4. Image Processing
5. Robotics
6. Healthcare & Medicines
7. Cyber security
8. Internet of Things
9. Blockchain
10. Data Sciences and Machine Learning
11. Cryptography
12. Robotics
13. Internet of Things
14. Data Science

Submission Guidelines

Important Dates

Paper Submission Deadline: 10th of August 2021

Acceptance Notification: 4-6 week (after submission)

Publication Date: 2 weeks after acceptance

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