9th International Conference on Frontiers of Intelligent Computing: Theory and Applications (FICTA 2021) June 25 - 26, 2021

National Institute of Technology Mizoram, India

CALL FOR PAPERS

Special Session on "Sustainable Development Using AI and IoT Applications "

Session Chair(s):
Prof. (Dr.) Pawan Whig , Senior IEEE Member , Dean Research VIPS, India
Rahul Reddy Nadikattu, Senior IEEE Member, UC, USA
Ajay Rupani, JIET JodhPur, India

Theme of Session:
 Artificial Intelligence (AI) and Internet of Things (IoT) are those which will bring a bright future for sustainable development by reducing an unsustainability that disturbs societies, environment, and natural resources. The rapid and multidisciplinary AI and IoT evolution, the relative novelty of the concept itself and little literature concerning their role in sustainable development goals achieving, present an area for further research. Our aim is to research AI and IoT potential and risk for reaching sustainable development, focusing on a job market.

Topics of Interest:
We invite original (un-published) research contributions based on the above-mentioned theme including following topics **but not limited to**:

- **Sensor Technology**
- **IoT**
- **Sustainable Development**
- **Artificial Intelligence**
- **Smart Cities**
- **Carbon Footprint**
- **Smart Grid**
- **Communication**
- **Smart Application**

Paper Submission Process:
Please submit your paper (in word/pdf format) at
email: pawanwhig@gmail.com
with 'Name of Special Session: ' mentioned in the subject line.

Program Committee: Name(s), Affiliation(s)

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