



International Conference on Emerging Trends and Applications in Artificial Intelligence Istanbul Medipol University, Turkey September 08 – 09, 2023

Important Dates

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|-------------------------|-----------------|
| Full Paper Submission | July 15, 2023 |
| Notification to Authors | August 10, 2023 |
| Camera-ready Submission | August 30, 2023 |
| Registration Deadline | August 30, 2023 |

Committee Members

General Chairs

Prof. Dr. Gökhan Silahataroğlu
Prof. Dr. Samee U. Khan

Advisory Committee

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Dr. Ahmed Abdelgawad
Dr. Gabriella Casalino
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Technical Program Chairs

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Organizing Committee

Dr. Elif Baykal
Dr. Özge Doguc
Dr. Kevser Şahinbaş
Dr. Tuba Khalifa
Dr. Esra Baytören
Dr. Kailas Hambarde

It is with great excitement that we announce the upcoming International Conference on Emerging Trends and Applications in Artificial Intelligence (ICETAI). The conference is organized by the [Istanbul Medipol University, Turkey](#), on September 08-09, 2023. We welcome original papers for consideration at ICETAI-2023. All papers accepted from the conference will be published by **Springer** as a proceedings book in the Book Series, **Lecture Notes in Networks and Systems (LNNS)**.

1. Artificial Intelligence and Machine Learning

- Statistic Learning & Pattern Recognition
- Deep Learning & Neural Network Robotics
- Remote Sensing and Applications
- Medical Image Processing
- Natural language processing
- Image Processing & Computer Vision

3. Internet of Things and Blockchain

- Architecture for secure IOT
- Blockchain for security IoT
- Intelligent Systems for IOT
- Blockchain for Identity Management
- Enterprise Blockchain Adoption
- Data Compression in IoT Devices
- Networking and Social Networks
- IoT Services and Applications

2. Big Data and Cloud Computing

- Models and algorithms of Big Data
- Architecture of Big Data
- Big Data Management
- Big Data Analysis and Processing
- Security and Privacy of Big Data
- Big Data in Smart Cities
- Search, Mining and Visualization of Big Data
- Edge Computing

4. Data Analysis and Visualization

- Statistical Methods for Data Analysis
- Machine Learning for Data Analysis
- Big Data Analysis & Visualization
- Predictive Modeling for Data Analysis
- Network Analysis
- Exploratory Data Analysis
- Social Media Analytics



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