

**ICDAM-2022**  
**International Conference on Data Analysis and Management**  
*Organized by THE KORKONOSZA UNIVERSITY OF APPLIED SCIENCE*

On 25<sup>th</sup> - 26<sup>th</sup> June, 2022

\*\*\*\*\* CALL FOR PAPERS \*\*\*\*\*

**SPECIAL SESSION ON**

[IoT and machine learning for intelligent system]

**SESSION ORGANIZERS:**

[Name- Prof.(Dr.) Rajesh Singh, Professor & Director (Research & Innovation) Uttarakhand University, India, Email- [drrajeshsingh04@gmail.com](mailto:drrajeshsingh04@gmail.com)

Name- Prof.(Dr.) Anita Gehlot, Professor & Head (Research & Innovation) Uttarakhand University, India, Email- [dranitagehlot@gmail.com](mailto:dranitagehlot@gmail.com)]

**EDITORIAL BOARD: (Optional)**

[Name, University or Organization, Country, e-mail]

**SESSION DESCRIPTION:**

[In today's Era, the collaboration of AI and IoT has made it possible for the systems, (day-to-day as well as industrial and agricultural) to be individually independent, more predictive as well as prescriptive, and this indeed has evolved the nature of all the future applications from being assisted to multiply and ultimately becoming individually intelligently independent. In this session, we will present an overview of different algorithms related to IoT and machine learning for intelligent systems, and the application of algorithmic applications in the field of machine learning and IoT with appropriate applications and supervised and unsupervised machine learning for IoT and data devices.]

**RECOMMENDED TOPICS:**

Topics to be discussed in this special session include (but are not limited to) the following:

[Image Processing

Computer Vision

Internet of Things

Virtual Reality and Augmented Reality

Robotics

Smart cities

Smart Agriculture

Smart Transportation

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**SUBMISSION PROCEDURE:**

Researchers and practitioners are invited to submit papers for this special theme session on **[insert special session topic]** on or before **[insert due date]**. All submissions must be original and may not be under review by another publication. INTERESTED AUTHORS SHOULD CONSULT THE CONFERENCE'S GUIDELINES FOR MANUSCRIPT SUBMISSIONS at [http://icdam-conf.com/paper\\_submission.html](http://icdam-conf.com/paper_submission.html). All submitted papers will be reviewed on a double-blind, peer review basis.

**NOTE:** While submitting paper in this special session, please specify **[IoT and machine learning for intelligent system]** at the top (above paper title) of the first page of your paper.

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