

ICDAM-2023
**4th International Conference on Data Analysis and
Management**

*Organized by London Metropolitan University, London, UK (Venue Partner)
in association with*

*The Karkonosze University of Applied Sciences, Jelenia Gora, Poland, Europe
&*

*Politécnico de Portalegre, Portugal, Europe
&*

BPIT, GGSIPU, Delhi

Date: 23rd - 24th June 2023

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

SPECIAL SESSION ON

Edge cognitive computing-based management for smart healthcare analytics.

SESSION ORGANIZERS:

Prof. Dr. P. Sivaprakash, Rathinam College of Arts & Science, Coimbatore, India,
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Prof. A. Sarmila, Rathinam College of Arts & Science, Coimbatore, India,
Prof. Anil KR Gankotiya, Rathinam College of Arts & Science, Coimbatore, India.

SESSION DESCRIPTION:

The goal of this conference is to crack the most innovative ideas and contemporary research results in the field of Edge Cognitive Computing related to data analytics in the healthcare and medical analytical fields. This event offers a forum for researchers, scientists, business professionals, and academicians to discuss their original theories and research on edge computing associated with data analytics in the healthcare industry. Through this conference, we hope to examine the latest advancements and how they might help with medical analysis.

RECOMMENDED TOPICS:

Edge Computing based Data Analytics in Healthcare Sector.
Edge Cognitive Computing in Smart Healthcare System.
Data Analytics and Cognitive Computing in Smart Health Systems.
Can Edge-Cognitive Computing Change the Medical Industry
Health care improvements brought about via Edge Computing.
Benefits of Edge Cognitive Computing in the field of Medical Analysis.
How Edge Cognitive Computing is reshaping the Healthcare Industry?

SUBMISSION PROCEDURE:

Researchers and practitioners are invited to submit papers for this special theme session on **[Edge cognitive computing-based management for smart healthcare analytics]** on or before [31st March 2023]. 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 <https://icdam-conf.com/downloads> . All submitted papers will be reviewed on a double-blind, peer-review basis.

NOTE: While submitting a paper in this special session, please specify **[Edge cognitive computing-based management for smart healthcare analytics]** at the top (above paper title) of the first page of your paper.

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