



DASGRI-2026
International Conference on Data Science and AI for Social Goods and Responsible Innovation
Will be held at Goldsmith University of London, London, United Kingdom
On 10th – 11th April, 2026.

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

SPECIAL SESSION ON

Recent Advances in Cyber-Security Artificial Intelligence, Machine Learning & Communication Technology

SESSION ORGANIZERS:



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SESSION DESCRIPTION:

This special session will aim to discuss computational intelligence approaches, initiatives and applications in engineering and science fields (including Machine Intelligence, Mining Engineering, Modeling and Simulation, Computer, Communication, Networking and Information Engineering, Systems Engineering, Innovative Computing Systems, Adaptive Technologies for Sustainable Growth, and Theoretical and Applied Sciences). This collection should inspire various scholars to contribute research on intelligence principles and approaches in their respective research communities, while enriching the body of research on computational intelligence.

RECOMMENDED TOPICS:

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

- Cyber-Security
- Cyber Physical System(CPS)
- Foundations and principles
- Neural networks
- Fuzzy systems
- Evolutionary computation
- Applications of Computational Intelligence in
- Machine Intelligence
- Mining Engineering
- Modeling and Simulation
- Signal Processing
- Computer, Communication, Networking and Information Engineering
- Innovative Computing Systems
- Adaptive Technologies for Sustainable Growth
- Theoretical and Applied Sciences

SUBMISSION PROCEDURE:

Researchers and practitioners are invited to submit papers for this special theme session on [INSERT SESSION NAME on or before INSERT 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 <https://cmt3.research.microsoft.com/DASGRI2026> . All submitted papers will be reviewed on a double-blind, peer-review basis.

NOTE: While submitting a paper in this special session, please specify [Recent Advances in Cyber-Security Artificial Intelligence, Machine Learning & Communication Technology] at the top (above paper title) of the first page of your paper

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