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The 14th IEEE International Conference on Communications, Control and Computing Technologies for Smart Grids

Oct. 31- Nov 3, 2023 // Glasgow, Scotland

Call for Papers

The IEEE International Conference on Communications, Control, and Computing Technologies for Smart Grids is one of the premier annual events of IEEE in the field of smart power grids engineering bringing together researchers, academics, industry and government. SmartGridComm will be held in Glasgow, home of four Scottish Universities. SmartGridComm 2023 will include technical sessions, workshops, tutorials, special sessions, and business and technology panels. You are invited to submit papers, and proposals for tutorials, workshops, and panel sessions in all areas of smart grids engineering, education, services, and applications. Detailed information on how to submit proposals for panels, tutorials, and workshops can be found on the SmartGridComm conference website. The submissions of technical papers (6-page 2-Column IEEE Style) should be made on EDAS in the following four main tracks (MT) and four specialized workshops (WS):

- MT 1: Data Analytics and Computation
- MT2: Control and Operation
- MT 3: Communication and Networking
- MT4: Cyber security and Privacy
- WS1: Learning and Optimisation for Power Distribution System Resilience
- WS2: Testbed and Digital Twin for Smart Grids
- WS3: Bridging the Proof-Of-Concept to Production Gap in Smart Grid
- WS4: 6G communications for Sustainable Energy Management and Net Zero

IMPORTANT DATES

Paper Submissions Deadline:	May 22, June 12, 2023
Workshop Submission Deadline	July 15, 2023
Notification of Paper Acceptance:	August 10, 2023
Camera-ready Paper:	August 25, 2023

For more information visit:
sgc2023.ieee-smartgridcomm.org

