

9-11 OCTOBER 2024, **LUGANO, SWITZERLAND**

CALL FOR PAPERS

ORGANIZERS

University of Applied Sciences and Arts
of Southern Switzerland

SUPSI

The 13th DACH+ Conference on Energy Informatics 2024 is organized by the University of Applied Sciences and Arts of Southern Switzerland

General chair

Vasco Medici (SUPSI)
Andrea Emilio Rizzoli (SUPSI)

Technical chair

Heendeniya Charitha
Buddhika (SUPSI)
Matteo Salani (SUPSI)

IMPORTANT DATES

29 April, 2024

Paper submission
Poster submission
PhD workshop submission

10 May, 2024

Technical workshop submission

14 June, 2024

Notification of acceptance

16 August, 2024

Camera-ready manuscript submission
Early registration deadline



energy-informatics2024.org

Europe is on a mission to achieve climate neutrality by 2050, aligning with global initiatives like the Paris Agreement. Energy informatics plays an essential role in achieving this target through the intelligent management of energy systems. The DACH+ Conference Series on Energy Informatics, welcoming participants from academia, industry, and beyond, is a key platform for advancing technology in the energy sector. This conference calls for original papers on smart energy systems, encompassing renewable energy integration, ICT for energy efficiency, market strategies, and decentralized decision-making.

Paper Submission

The DACH+ Conference on Energy Informatics invites papers from the international community, valuing both theoretical insights and practical innovations in the field, to foster a diverse and comprehensive dialogue.

Available submission formats are:

- » **Full Research Papers:** long manuscripts addressing novel ideas, theoretical issues, technology, methodology, and applications (max 18 pages of content, plus 2 additional pages for references)
- » **Short Papers:** presenting practical ideas, real cases, and practical achievements (max 10 pages of content, plus 2 additional pages for references)

The conference employs a double-blind review process, ensuring impartial and anonymous evaluation.

Accepted papers will be published in a special issue of the **ACM SIGENERGY Energy Informatics Review (EIR)**.

Detailed submission guidelines and further information about the **call for posters, doctoral and technical workshops** are available on the conference website.

Topics of interest

- » ICT and Data-Driven Innovations in Energy Systems
- » Risk Management and System Resilience
- » Future Energy Markets and Decision Support Systems
- » Sustainable Mobility and Energy Integration
- » Energy System Modelling, Data, and Software Innovations
- » Smart Buildings and User-Centric Energy Solutions
- » Smart Management and Analytics in Energy Systems
- » Policy, Regulation, and Cross-Cutting Issues in Smart Energy Systems

The Energy Informatics conference series is a joint initiative of the German Federal Ministry for Economic Affairs and Climate Action, the Austrian Ministry for Transport, Innovation and Technology, and the Swiss Federal Office of Energy.



Federal Ministry
for Economic Affairs
and Climate Action



Bundesministerium
Klimaschutz, Umwelt,
Energie, Mobilität,
Innovation und Technologie



Schweizerische Eidgenossenschaft
Confédération suisse
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Swiss Federal Office of Energy SFOE