

🌐 Croatia 📅 October 15-17, 2025

CONFERENCE WEBSITE: <https://flta-conference.org/flta-2025/sts.php>

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## | About the Conference

The International Symposium on Sustainable Systems Technologies and Green Computing (STGC)

15-17 October 2025 | Dubrovnik, Croatia  
<https://flta-conference.org/flta-2025/sts.php>

A Hybrid Conference

Sponsored by IEEE Croatia Section

We are pleased to invite you to submit your original research papers, case studies, and industry insights to our upcoming symposium. STGC is co-located with the 3rd International Conference on Federated Learning Technologies and Applications (FLTA 2025), which will take place on October 14-17, 2025, in Dubrovnik, Croatia. STS aims to address the growing demand for sustainable, energy-efficient, and resilient software systems by exploring innovative approaches in technology and system development. We welcome contributions on topics including, but not limited

### Important Dates

**OCT 15** CONFERENCE DATE  
**October 15-17, 2025**

to:

- Energy-Efficient Software Engineering
- Sustainable Architectures
- AI for Sustainability
- IoT-Enabled Sustainability
- Green Computing
- Scalability and Adaptability
- Blockchain for Sustainability
- Technology , Sociology, and Economy for Sustainable Development
- Software Engineering for Sustainability.

Accepted papers will be published in IEEE Xplore in the proceedings of FLTA 2025.

Key Dates:

- Submission Deadline: August 2, 2025
- Symposium Date: October 15, 2025
- Location: Dubrovnik, Croatia

For more details on submission guidelines and the symposium's scope, please visit our official webpage: <https://flta-conference.org/flta-2025/sts.php>

Should you have any questions or require further information, please feel free to contact me directly at [fahed.alkhabbas@mau.se](mailto:fahed.alkhabbas@mau.se)

We look forward to your valuable contributions and hope to see you in Dubrovnik!

Research papers are invited in, but not limited to, the following areas:

Energy & Power Systems

Uncategorized

Artificial  
 Intelligence & Machine Learning

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