

The 2nd International Symposium on Green Technologies and Applications



November 19–21, 2025 – Hybrid Symposium
Portalegre, Portugal

Symposium Website
<https://isgta-conf.org>

Scope

It is with great pleasure to welcome you to The International Symposium on Green Technologies and Applications (ISGTA'2025). The symposium will be held from November 19th to 21th, 2025 in Portalegre, Portugal as a hybrid conference.

This symposium will provide many state-of-the-art contributions from scientists and practitioners working in machine intelligence and green technologies and applications for future smart cities. It aspires to provide a relevant reference for students, researchers, engineers, and professionals working in this area or those interested in grasping its diverse facets and exploring the latest advances in machine intelligence for green and sustainable smart technologies and applications. Topics to be discussed in the symposium include (but are not limited to) the following:

- Track 1.** Renewable Energy and Green Technology
- Track 2.** Green Smart Cities
- Track 3.** Green Technologies and Applications
- Track 4.** Green Communication Systems and Networks
- Track 5.** Artificial Intelligence for Green IoT
- Track 6.** Applied Mathematical Modeling in Renewable Energy
- Track 7.** AI Application to Sustainable Technologies
- Track 8.** Education and Green Energy
- Track 9.** Economics and Green Energy

Submission guidelines:

Authors are invited to submit their original papers which are not currently under review in any other conference or journal. All submitted papers should follow the submission format and guidelines at: <https://isgta-conf.org/>

Submission System

<https://cmt3.research.microsoft.com/ISGTA2025>

Publication



Scopus®



Springer



All accepted and presented papers will be published as part of the conference proceedings by Springer.

Book Series : Springer Proceedings in Physics



IMPORTANT DATES (Firm Deadline)

July 20th
October 20th
Submission of Full Paper

October 28th
Notification of Acceptance

November 8th
Registration & Camera-Ready

November 19th - 21th
Symposium Dates

Honorary General Chairs

Luís Loures
Portalegre Polytechnic University, Portugal

Valentina Emilia Balas
University of Arad, Romania

Ahmed Ennaoui
President of the Scientific Council of IRESEN

Houssine AZEDDOUG
President of Hassan II University of Casablanca, Morocco

Saad ALAMI YOUNSSI
Director of ENS, Casablanca, Morocco

Anis Boulal
EMSI, Rabat, Morocco

General Chairs

Sérgio Duarte Correia
Portalegre Polytechnic University and CTS-Uninova, Portugal

Rajae Gaamouche
EMSI, Rabat, Morocco

Mohamed Lahby
Hassan II University of Casablanca, Morocco

TPC Chairs

Paulo D. de Brito
Portalegre Polytechnic University, Portugal

Yassine Maleh
Sultan Moulay Slimane University, Morocco

Ashish Khanna
Maharaja Agrasen Institute of Technology, India

Otmame Zebraoui
EMSI, Rabat, Morocco

Local Arrangement Chair

Paulo Ferreira
Portalegre Polytechnic University, Portugal

Local Arrangement Committee

Dora Almeida
Portalegre Polytechnic University, Portugal

Maria José Varadinov
Portalegre Polytechnic University, Portugal

Pedro Romano
Portalegre Polytechnic University, Portugal

Maria José Ascensão
Portalegre Polytechnic University, Portugal

Sabel Borges
Portalegre Polytechnic University, Portugal

Publication Chairs

Youssef BADDI
University Chouaib Doukkali, El Jadida, Morocco

João P. Matos-Carvalho
Lusófona University, Portugal

Safae Merzouk
EMSI, Rabat, Morocco

Keynotes Speakers

Prof. Hartmut Hinz
Professor of power electronics
Frankfurt University of Applied Sciences, Germany



Prof. Ronney Boloy
Centro Federal de Educação Tecnológica
Celso Suckow da Fonseca, Brasil



Dr. Hossam A. Gabbar
Professor and Director of Smart Energy Systems Lab
Ontario Tech University, Canada



Dr. Álvaro Rocha
University of Lisbon –ISEG
Portugal



Contact: isgta.conference@gmail.com