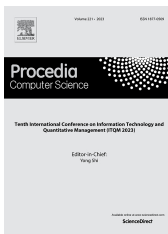




ELSEVIER



## CALL FOR PAPERS

# International Symposium on Green Technologies and Applications

December 27-29, 2023 – Casablanca, Morocco

(Hybrid mode: Physical and virtual)



### Honorary Chairs

**Ahmed Ennaoui**

Chairman of the scientific council,  
IRESEN, Morocco

**Houssine AZEDDOUG**

President of Hassan II University of  
Casablanca, Morocco

### General Chairs

**Mufti Mahmud**

Nottingham Trent University, UK

**Mohamed Lahby**

Hassan II University of Casablanca, Morocco

### General Co-Chairs

**Pietro Manzoni**

Universitat Politècnica de València, SPAIN

**Hartmut Hinz**

Frankfurt University of Applied  
Sciences, Germany

### TPC Chairs

**Sérgio D. Correia**

Polytechnic Institute of Portalegre, Portugal

**Rachid Saadane**

Hassania School of Public Works, Morocco

**Chaker Abdelaziz Kerrache**

Amar Telidji University, Algeria

**Youssef Baddi**

University Chouaib Doukkali, El Jadida,  
Morocco

**Lu Ding**

East China University of Science and  
Technology, China

### PUBLICATION CHAIRS

**Mufti Mahmud**

Nottingham Trent University, UK

**Mohamed Lahby**

Hassan II University of Casablanca, Morocco

**M Shamim Kaiser**

Jahangirnagar University, Dhaka,  
Bangladesh

**Yassine Maleh**

Sultan Moulay Slimane University, Morocco

**Pietro Manzoni**

Universitat Politècnica de València, SPAIN

### PUBLICITY CHAIRS

**Fatima Zahra Fagroud**

Hassan II University of Casablanca, Morocco

**Taofeek Abayomi**

Durban University of Technology, South of  
Africa

**Ankit R. Patel**

University of Minho, Portugal

**Om Prakash Jena**

Ravenshaw, University, India

It is with great pleasure to welcome you to The International Symposium on Green Technologies and Applications (ISGTA'2023). The symposium will be held from December 27th to 29th, 2023 in Casablanca, Morocco 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:

- Renewable Energy and Green Technology
- Green Smart Cities
- Green Technologies and Applications
- Green Communication Systems and Networks
- Artificial Intelligence for Green IoT
- Applied Mathematical Modeling in Renewable Energy
- ; fYYb'7\Ya ]ghfmUbX'G ghU]bUV'Y'AUHf]Ug
- 9bj ]fcbA YbhU'AcB]hcf]b[ 'UbX'FYa chY'GYbg]b[
- ; fYYb'9bhFYdfYbYi fg\]d'UbX'GhUfhi dg
- G ghU]bUV'Y'I fVUb'D'Ubb]b[ 'UbX'8Yg] b

### Paper Submission:

G Va ]HhYX' hYVXb]W' dUdYfg' a i gh' VY' bc' 'cb[ Yf' h'Ub' , 'dU[Yg' ]bW X]b[ 'U' 'Z][i fYg' hUV'Yg' UbX' fYZfYbWg. All submitted manuscripts will be peer-reviewed by at least **3 program committee members**. Prospective authors should send their PDF files electronically through the EasyChair submission system as mentioned below: All submissions must be done via EasyChair conference management system using this: <https://easychair.org/conferences/?conf=isgta2023>

### Publication:

Papers delivered at **ISGTA'2023** will be published by **Procedia Computer Science** hosted by Elsevier on [www.Elsevier.com](http://www.Elsevier.com) and on Elsevier content platform ScienceDirect ([www.sciencedirect.com](http://www.sciencedirect.com)), and will be freely available worldwide. All papers in Procedia will be indexed by **Scopus** and by **Thomson Reuters' Conference Proceeding Citation Index**.

### Deadlines.

Papers Submission: **September 30th, 2023**

Authors Notifications: **October 30th, 2023**

Registration & Camera ready: **November 30th, 2023**

Symposium Date: **December 27-29, 2023**

Cf[ Ub]nYfg