

11th INTERNATIONAL CONFERENCE ON GREEN ENERGY & ENVIRONMENTAL ENGINEERING

April 27 - 29, 2025 / Hammamet-Tunisia

GEEE-2025



SCAN ME!

COMMITTEES

Honorary Chairs :

Ellen Wasylina (FRA)
Ernesto DRS Gonzalez (UK)
Gabriel Borowski (POL)
Yue MA (CHN)

General Chairs :

Ahmed Rhif (TUN)
Claudia Fernanda Yasar (TUR)
DSc Viola Vambol (POL)
Hatem Mhiri (TUN)

Sessions Chairs :

Abderahmane Mokhtari (ALG)
Bechir Chaouachi (TUN)
Emilija Stojmenova Duh (SNV)
Haitham Saad Mohamed Ramadan (FRA)
Kasbadji Merzouk Nachida (ALG)
Kharchi Razika (ALG)
Mohammad Abdunnabi (LBY)
Mouna Marrakchi (TUN)
Nina Finčur (SRB)

Steering Committee :

Abdoulaye Bouya Diop (SEN)
Ahmed Bdour (JOR)
Allé Dioum (SEN)
Fathi Chouikh (ALG)
Marwa Ammar (TUN)
Meriem Hayani Mechkouri (MOR)
Sara Zafir (ALG)

Organising Committee :

Imen Kouraichi (TUN)
Khouloud Guerbej (TUN)
Nada Chtioui (TUN)

The 11th International Conference on Green Energy & Environmental Engineering "GEEE-2025", organized by the National Center for Scientific Promotion and Innovation (CNPSI) under the aegis of the 25th International Forum on Applied Sciences and Innovation (ASI-Hammamet'2025) in collaboration with Kairouan University, the LDDI Research Laboratory at the University of ADRAR, the LEEEP Laboratory at the University of Gabès, Nusatek company in Kuala Lumpur and the International Centre for Innovation and Development ICID.

GEEE'25 aims to promote exchanges and contribute to the promotion and development of renewable energies. Authors are invited to submit their abstracts (02 pages) in French or English (each author can submit not more than two articles). Final versions must be communicated before **April 15, 2025** to be published in the indexed conference proceedings.

● An online session will be scheduled

TOPICS

Topics are related but not limited to:

PANEL 1 : Electrical Engineering Conference

- Artificial Intelligence and Application
- Automation and Advanced systems
- DC-DC/AC-DC converters...
- Energy storage and distribution
- High voltage DC transmission
- Identification & energy storage
- Instrumentation & Systems Control
- Linear and nonlinear control systems
- Modeling, Simulation & Optimization
- Network connection, smart networks
- Power electronic & Power Systems
- System identification and control

PANEL 2 : Architecture, Design and Heat Transfer Conference

- Bioclimatic Architecture
- Conservation of biodiversity
- Design & Architecture
- Energy diagnosis and optimization
- Energy efficiency
- Heat and mass transfers
- Heat transfers in buildings
- Mechanical and Energy Modeling
- Modeling in Civil Engineering and Energy Design
- Natural resource management
- Numerical calculation of fluids
- Photovoltaic solar energy
- Refrigeration and air conditioning systems
- SMART GRID
- Sustainable urbanization
- Vibration and acoustic aspect of energy problems
- Thermal Machines & Thermal transfers
- Waste recovery

PANEL 3 : Chemical Engineering and Materials Conference

- Advances in the synthesis of polymers
- Analytical chemistry & inorganic chemistry
- Biofuels, Hydrogen, Biomass
- Catalysis and chemical reactions
- Combustion cell
- Crystallization & composite materials
- Enzyme and Fermentation
- Interfacial & colloidal phenomena
- Materials, Semiconductors
- Micro-hydro-dynamics: Theory and Applications
- Thermodynamics
- Water treatment (methods, health,...)

PANEL 4 : Environmental Engineering & Biotechnology Applications Conference

- Agriculture & Animal biotechnology
- Agriculture and applications
- Agroforestry
- Climate change
- Climate impact on agriculture
- Ecological Engineering
- Environmental Biotechnology
- Food Industry-Innovation
- Ground water management
- Molecular and Cell Biology
- Protection of aquatic ecosystems
- Solid waste management
- Urban agriculture
- Waste water purification
- Water desalination
- Water pollution
- Water treatment (methods, health, agricultural...)

→ To propose a special session on a specific topic, please contact: geee@conf-event.com.

ABSTRACTING & INDEXING

All submitted and presented articles will be published in the indexed conference numeric proceedings **PET "Proceedings of Engineering & Technology"**.

Extended versions of the presented articles will be considered for publication in one of the following indexed journals :

- 1- Emerging Methodologies and Applications in Modelling, Identification and Control (SCOPUS ELSEVIER - 10 articles)
- 2- International Journal of Simulation and Process Modelling (SCOPUS ELSEVIER - 10 articles)
- 3- International Journal of Nonlinear Dynamics and Control (Inderscience - 12 articles)
- 4- Entropy Journal (ISTE Ltd. London, UK - 12 articles)
- 5- International Journal of Control, Energy and Electrical Engineering (12 articles)
- 6- International Journal of Renewable Energy and Sustainability (12 articles)
- 7- Journal of Ecological Engineering (Q2, SCOPUS, 7 papers)
- 8- Advances in Science and Technology Research Journal (Q3, SCOPUS, 7 papers)
- 9- Ecological Engineering & Environmental Technology (Q3, SCOPUS, 7 papers)



SUBMISSION

Author could start by submitting abstract of two pages.

- Submission Deadline

First Path Closed : **December 10, 2024**
Second Path Opened : **February 10, 2025**

- Inscription

March 30, 2025

- Final Manuscript due

April 15, 2025

