

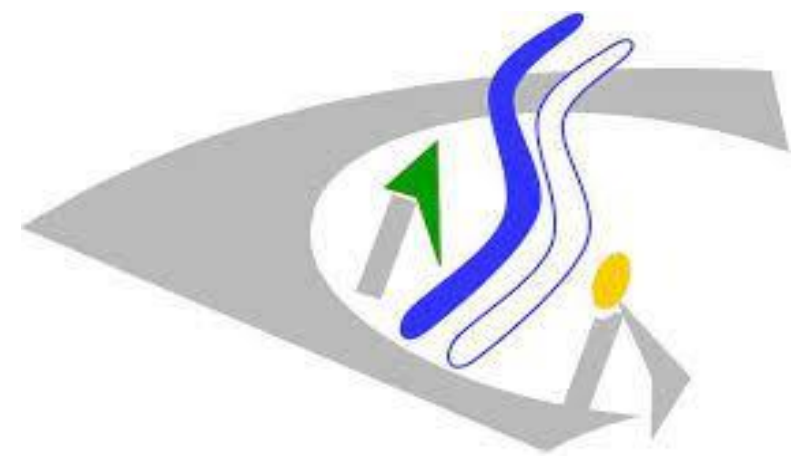
2025

IEEE International Multi-conference

Smart Systems & Green Process

HAMMAMET TUNISIA OCTOBER 30 – NOVEMBER 2, 2025

KEY TOPICS
Mechatronics Engineering
and
Chemical Engineering

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Call for Papers

We are delighted to welcome all participants to the

IEEE 2nd International Multi-Conference on Smart Systems & Green Process

The SSGP'25 serves as a platform for the world's leading researchers, industry experts, and professionals to exchange ground-breaking ideas, showcase the latest findings, and dig into the most recent advancements in smart systems and green processes. The conference covers a wide range of topics, including the analysis, modelling, control of smart systems and the design of environmentally-friendly processes.

The program of the conference will include: Keynotes, Accepted Paper Presentations, Tutorials, and Industrial Demonstrations.

SSGP'25 is an IEEE Conference (C.R.N: 67001) and financially sponsored by ASICS Association and IEEE Tunisia Section.

All accepted papers will be published in **IEEE Xplore** [®] ^{*}.
Digital Library

The conference is conducted by the **ISSIG** (Higher Institute of Industrial Systems of Gabes), the **MACS research laboratory** (Research Laboratory for Modeling, Analysis, and Control of Systems) and **LRGPSI research laboratory** (Chemical Processes and Industrial Systems Research Laboratory)

Topics of interest include, but are not limited to, the following:

SMART SYSTEMS

- AC: Automatic Control
- IST : Intelligent Smart Systems
- RA: Robotics & Automation
- AI: Artificial Intelligence & IoT
- SI: Signal & Image
- ACS: Advances in Communication Systems
- BSS: Blockchain Smart Systems
- MSO: Modelling, Simulation & Optimization
- LNSA: Linear & Nonlinear System Analysis
- CPS: Complex Power Systems
- EMMS: Energy Management in Multi source Systems
- FCHEV: Fuel Cell and Hybrid Electrical Vehicle
- EHES: Energy Harvesting & Embedded Systems
- MD: Monitoring and Diagnosis

GREEN PROCESS

- GRE: Green & Renewable Energy
- WWT : Waste Water Treatment
- NMCCP: Nanomaterials for Catalysis and Chemical Processes
- EPMC: Environmental Pollution Monitoring and Control
- ASP: Advanced Separation Process
- SEC : Sustainable Energy Conversion
- HP: Hydrogen Production
- RACB: Resources Assessment & Circular Bioeconomy
- BE: Bioprocess Engineering
- BT: Biorefinery Technologies
- EST: Energy Storage Technologies
- AMGE: Advanced Materials for Green Energy
- PSM: Process Sizing & Modeling
- NAMP: Nanotechnology in Advanced Manufacturing Processes

IMPORTANT DATES

Deadline for Paper Submission: July 31, 2025
Acceptance Notification: September 15, 2025
Final paper submission deadline: September 30, 2025
Early-bird Registration: October 15, 2025

Papers submission link:

<https://www.imc-ssgp.com/submit/>

* Manuscript length: 6 pages maximum, including figures, tables & references. This is a strict limit for initial submission. During final submission of accepted papers, authors may purchase extra pages if they find it necessary to address the concerns of the reviewers.

Templates: paper must respect the latest IEEE manuscript templates

The IEEE requires that all authors wishing to present a paper declare that: (1) The paper is substantially original and that no paper substantially similar in content has been submitted or will be submitted to any other conference or journal during the IEEE SSGP'25 review period. (2) The paper does not contain any plagiarism, and the paper will be presented by the author or a co-author in person.



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