

The 5th International Conference on Applied Automation and Industrial

Diagnostics, ICAID 2025

Ghardaia, Algeria | 18–20 November 2025



Djelfa University

LAADI

Laboratoire

d'Automatique Appliquée
et Diagnostics Industriel



The 5th International Conference on Applied Automation and Industrial Diagnostics ICAID_2025 is a premier event dedicated to advancing technology transfer and fostering sustainability in automation and industrial diagnostics. Organized by the Applied Automation and Industrial Diagnostics Laboratory at the University of Djelfa, Algeria, the conference will take place in Ghardaia Province, southern Algeria, from 18–20 November 2025.

The ICAID_2025 event will focus on the latest advancements in industrial automation systems, diagnostics, and reliability engineering. The conference will bring together researchers, industry professionals, academics, and technology providers to explore key themes, including:

Track 1: Control Automation Solutions

Track 2: Modeling and Identification Systems

Track 3: Diagnosis and Fault-Tolerant Control

Track 4: Automation Energy Systems

Track 5: Reliability Engineering and Failure Analysis

Track 6: Machine Learning and Artificial Intelligence

Paper Submission : Papers must be written in English and should describe the work in detail. Please download the template from the conference website: <https://conference.univ-djelfa.dz/icaaid25>

Paper Submission Link : <https://cmt3.research.microsoft.com/ICAID2025>

Accepted papers will be submitted for inclusion in IEEE Xplore, subject to meeting IEEE Xplore's scope and quality requirements

Important Dates

June 20, 2025	August 25, 2025	September 25, 2025	October 10, 2025	October 30, 2025	November 18-20, 2025
Final Call For Papers	Paper Submission Deadline	Notification of Acceptance / Rejection	Final Camera Ready Paper Submission	Late Registration	Conference Dates

If you have any comments or requests and for submit the full papers, contact the conference secretariat to: laadi@univ-djelfa.dz

