



The 7th International Conference on Power Electronics and their Applications ICPEA 2027

15-17 March 2027, Lisbon, Portugal



The **7th International Conference on Power Electronics and their Applications 2027 (ICPEA'27)** will be held in, Lisbon, Portugal from 15 to 17 March 2027. The conference is organised by the UnIRE/ISEL, Polytechnic University of Lisbon, Portugal, in collaboration with the Applied Automation and Industrial Diagnostics Laboratory LAADI, University of DJELFA, Algeria. This conference comes after the great success of the past conferences **ICPEA'25**, **ICPEA'22**, **ICPEA'19**, **ICPEA'17**, **ICPEA'15** and **ICPEA'13**. The main aim of the **ICPEA'27** is to bring together all potential participants: from industry, experts, researchers, academics, manufacturers and suppliers of several countries to review the latest developments that are achieved in these areas and to exchange research ideas to explore current challenges in Power electronics and their wide applications. The topics of interest include, but are not limited to, the following:

Track 1 : Power Electronics Devices

Track 3 : Machines, Drives and Control

Track 2 : Power Quality and Electrical Grid safety

Track 4 : Smart Energy systems

Track 5 : Renewable Energies systems: Technologies and applications

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

Paper Submission: Papers must be written in English and should describe the work in detail. Please download the template from: <https://www.ieee.org/conferences/publishing/templates>

Committees: <https://icpea2027.isel.pt>

Paper submission: <https://cmt3.research.microsoft.com/ICPEA2027>

Contact the conference secretariat to: icpea2027@isel.pt

June 25, 2026	October 10, 2026	December 25, 2026	January 20, 2027	February 01, 2027	March 15-17, 2027
Paper Submission Opens	Paper Submission Deadline	Notification of Acceptance / Rejection	Camera Ready (Final Paper) Submission	Late Registration	Conference Dates

