



MEEGET

INTERNATIONAL CONFERENCE ON
MECHANICAL AND ELECTRICAL
ENGINEERING FOR GREEN ENERGY
TECHNOLOGIES



The laboratories of **LGMD** (Laboratory of Green and Mechanical Development), **LRE** (Laboratoire de Recherche en Électrotechnique) and **LDCCP** (Laboratoire des Dispositifs de Communication et de Conversion Photovoltaïque) are pleased to announce the **First International Conference on Mechanical and Electrical Engineering for Green Energy Technologies (MEEGET-2025)** to be held on **November 25-27, 2025**, in Algiers, Algeria. The **MEEGET-2025** is an outstanding international venue for industry and academia to share their knowledge and experiences in diverse topics related to green energy technologies within the fields of mechanical and electrical engineering. We invite submissions of original research papers, review papers, and case studies related to modeling, advanced computational methodologies, and experimental techniques that have played a prominent role in performance predictions and practical design considerations of clean and renewable energy conversion systems. The main themes of the conference include but not limited to the following:

- **Solar energy**
- **Wind energy**
- **Geothermal energy**
- **Green hydrogen technologies**
- **Sustainable transportations**
- **Sustainable buildings**
- **Clean cooling systems**

FOR MORE INFORMATION PLEASE VISIT THE CONFERENCE WEBSITE:

<https://www.meeget.org>

