

- Photovoltaic Materials and Solar Cells
- Battery Materials and Energy Storage Solutions
- Energy conversion and transmission
- Semiconductor Materials and Devices
- Photonics, Photonic Crystals and Metamaterials
- Advanced Nanomaterials for Enhanced Energy Application
- Quantum Materials
- Superconducting Materials
- Power Electronic Systems for Renewable Energy
- Advanced Materials for Health Care
- Energy efficiency
- Simulation, Modeling and Artificial Intelligence for Materials Science
- Wind and Hydrogen Energy Systems

HONOR COMMITTEE



Pr. Yassine Zarhloule
President of Mohammed First University, Oujda, Morocco.



Pr. Ali Azdimousa
Dean of Polydisciplinary Faculty of Nador, Morocco.



Pr. Mohamed Atounti
Director of the Higher School of Technology, Nador, Morocco.



Pr. El Bekkay Maarouf
Dean of Faculty of sciences of Oujda, Morocco.



Pr. Morad EL KAOUINI
FPN, UMP, Nador, Morocco



Pr. Majid ROCHDI
FPN, UMP, Nador, Morocco



Pr. Mohamed EL BOJADDAINI
FPN, UMP, Nador, Morocco



Pr. Abderzak EL FARSI
LSPM, Université Sorbonne Paris Nord, Paris, France



Pr. Mustapha KARKRI
CERTES, l'Université Paris-Est Créteil, Paris, France



Pr. Abdelouahab EL KHARBACHI
Helmholtz Institute, Ulm, Germany



Pr. Mahamadou ABDOU TANKARI
CERTES, l'Université Paris-Est Créteil, Paris, France



Pr. Nofel MERBAHI
LAPLACE, Université Toulouse III, Paul Sabatier, Toulouse, France



Pr. Abdelkrim TALBI
IEMN, Centrale Lille, Lille, France



Pr. El Houssaine EL BOUDOUTI
LPMR, FSO, Mohamed First University, Oujda, Morocco



Pr. Saïd OUANNASSER
FPN, Mohamed First University, Nador, Morocco



Pr. Abdellatif AKJOUJ
IEMN, FST, University of Lille, Lille, France



Pr. Mohamed AZZOZ
School of Science and Engineering at Al Akhawayn University, Ifran, Morocco

SPEAKERS