



# Materials for Today's Energy Challenges

## SCOPE

Materials are expected to play a key role in a variety of fields ranging from heterogeneous catalysis, photovoltaics and electrochemistry to photonics and microelectronics. This Workshop aims to bring together international scientists from all domains of Materials Science for energy related applications and provide a forum for sharing views about the most advanced research directions in the Materials-Energy nexus.

**No registration fee**

Photovoltaics

Sustainable chemistry

Water splitting

Energy conversion

Batteries



## PLENARY

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## KEYNOTES

**M. Escudero Escribano**  
(Denmark)

**A. Grimaud** (France)

**A. Lamberti** (Italy)

**J. P. Hofmann** (Netherlands)

**A. Glisenti** (Italy)

**N. Alonso Vante** (France)

**J. Ball** (UK)

## WHEN AND WHERE

**3rd – 4th JUNE 2019 • PADOVA**

Dip. Scienze Chimiche, Università di Padova

**Abstract submission by 30th March to**  
**mastec.workshop@gmail.com**

**CHAIRS:** S. Agnoli and L. Calvillo



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