

Kick-off meeting Spanish Photovoltaics Excellence Network

9 mar
2018

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- 11:00-11:20 Giovanni Bottari**
Tetracyanobutadiene (TCBD): A novel (and interesting) electron acceptor for porphyrinoids
- 11:25-11:45 Juan Luis Delgado**
Organic Materials for Efficient Perovskite Solar Cells
- 11:50-12:10 David Curiel**
Azaphenacenes as Hole Transporting Materials
- 12:10-12:30 Coffee break**
- 12:30-12:50 Hernán Míguez**
TBA
- 12:50-13:20 Jordi Martorell**
Two resonance tapping cavity to achieve ultimate light harvesting in polymer solar cells
- 13:20-13:45 Mónica Lira**
Oxides for Stable Perovskite Solar Cells
- 13:45-14:05 Juan Casado**
Espectroscopía de estados electrónicos activos en excisión de singletes.
- 14:05-15:15 Lunch**
- 15:15-15:40 Miquel Sola**
Rate of photoinduced charge transfer reaction in (endohedral metallo)fullerenes
- 15:40-16:00 Nazario Martín**
Highly-Efficient Perovskite Solar Cells from Sulfur-rich Heterocyclic Hole-Transporting Materials
- 16:00-16:15 Silvia Collavini**
Poly(ethylene glycol)-[60]Fullerene-Based Materials for Perovskite Solar Cells with Improved Moisture Resistance and Reduced Hysteresis



Conference room
c/ Faraday, 9
Campus de Cantoblanco
28049 Madrid (Spain)

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