



### SPEAKERS



**VEACESLAV COROPCEANU**

UNIVERSITY OF ARIZONA (USA)



**YING DIAO**

USA UNNIVERSITY OF ILLINOIS (USA)



**ANTOINE KAHN**

USA PRINCETON UNIVERSITY (USA)



**PILAR CEA**

UNIVERSITY OF ZARAGOZA (SPAIN)



**FABRIZIA NEGRI**

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**MARIANO CAMPOY**

ICMAB-CSIC (SPAIN)



**KARL LEO**

TECHNISCHE UNIVERSITÄT DRESDEN (GERMANY)



**OANA JURCHESCU**

WAKE FOREST UNIVERSITY (USA)



**GREGOR WITTE**

PHILIPPS-UNIVERSITÄT MARBURG (GERMANY)



**JI-SEON KIM**

IMPERIAL COLLEGE LONDON (UK)



**CHRISTIAN NIJHUIS**

UNIVERSITY OF TWENTE (NETHERLANDS)



**BEATRICE FRABONI**

UNIVERSITY OF BOLOGNA (ITALY)

### SCIENTIFIC COMMITTEE

- Jérôme Cornil (Mons University, Belgium)
- Gjergji Sini (Cergy-Pontoise University, France)
- Seyhan Salman (Clark Atlanta University, USA)
- Demetrio A. da Silva Filho (Brasilia University, Brazil)
- Rocío Ponce Ortiz (Malaga University, Spain)
- Berta Gómez-Lor (ICMM, Spain)
- Carmen Ruiz Delgado (Malaga University, Spain)

### CONFERENCE CHAIRS

- Esther Barrena (ICMAB-CSIC)
- Marta Mas-Torrent (ICMAB-CSIC)

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**17-20  
Sep  
2024**

**Barcelona  
Spain**

### TOPICS

- Charge separation mechanisms
- Organic/organic interfaces
- Charge generation mechanisms
- Solar energy conversion
- Energy transfer processes
- Energy landscape at interfaces
- Molecular spintronics
- Materials for interface engineering
- Organic and Hybrid SCs, O&H LEDs, OFETs
- Interfacial versus bulk properties
- Experimental probes
- Hybrid organic/inorganic interfaces
- Molecular modeling and theoretical models
- Metal/organic interfaces

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