

Conference on Progress in Organic Optoelectronics

18.-19.12.2017

Valencia
SPAIN

organized by
Begoña Milián Medina ^{1,2}
Larry Lürer ²
Johannes Gierschner ²

¹ University of Valencia, ² IMDEA Nanoscience Madrid

Keynotes:

Soo Young Park, Seoul National Univ.
Jinsang Kim, Univ. Michigan, Ann Arbor

Invited Speakers:

Andreas Distler, ZAE Bayern, Erlangen
Blanca Ros/Raquel Gimenez, Univ. Zaragoza
David Beljonne, Univ. Mons
Daniel Roca, Univ. Valencia
Dong Ryeol Whang, Univ. Linz
Emilio Perez, IMDEA Nanoscience, Madrid
Enrique Ortí, Univ. Valencia
Gianluca Farinola, Univ. Bari
Henk Bolink, Univ. Valencia
Juan Carlos Sancho García, Univ. Alicante
Roland Resel, Univ. Graz
Rosario Nuñez, ICMAB, Barcelona
Shinto Varghese, IACS Kolkata

Venue: La Nau, Valencia (Spain)



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nanociencia



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www.uv.es/milian/ConferenceValencia2017

Program:

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Sun, 17.12.

17:00h-19:00h City Walk
20:00h Informal Reception

Mon, 18.12.

9:00h-13:00h Session
13:00h -14:30h Lunch
14:40h-17:30h Session
17:30h-20:30h Social Activity
21:00 Dinner

Tue, 19.12.

9:00h-13:00h Session
13:00h -14:30h Lunch
14:50h-17:30h Session
17:30h Conclusions

Keynotes/Invited Talks:

Soo Young Park, Seoul National Univ.: *Designer Molecules for Organic Electronics*
Jinsang Kim, Univ. Michigan, Ann Arbor: *Metal-Free Purely Organic Phosphors: Molecular Design and Applications*
Andreas Distler, ZAE Bayern, Erlangen: *Towards the Commercialization of Organic Photovoltaics*
Blanca Ros/Raquel Gimenez, Univ. Zaragoza: *Stimuli-Responsive Materials with Bent-Core Liquid Crystals*
David Beljonne, Univ. Mons: *Probing Local Intermolecular Interactions with Light: Modeling Insights*
Daniel Roca, Univ. Valencia: *Non-Adiabatic Chemical Mechanisms of Interest in Organic Optoelectronics*
Dong Ryeol Whang, Univ. Linz: *Artificial Photosynthesis: Learning from Nature*
Emilio Perez, IMDEA Nanoscience, Madrid: *Noncovalent Chemistry of SWNTs Inside Out*
Enrique Ortí, Univ. Valencia: *Self-Assembly of Electroactive Systems: From Dimers to Supramolecular Polymers*
Gianluca Farinola, Univ. Bari: *Materials for Optoelectronics from Photosynthetic Microorganisms*
Henk Bolink, Univ. Valencia: *Vapor Phase Deposited Perovskites for Photovoltaic Applications*
Juan Carlos Sancho García, Univ. Alicante: *Thermally Activated Delayed Fluorescence*
Roland Resel, Univ. Graz: *Crystal Structure Solution of Substrate Induced Phases*
Rosario Nuñez, ICMAB, Barcelona: *Photoluminescence in Boron Clusters-Containing Molecular Materials*
Shinto Varghese, IACS Kolkata : *Exciton Diffusion Studies in Small Molecular Donors for Solar Cells*

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