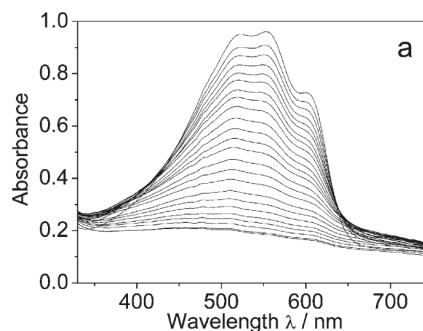


1st O₂-Symposium on Reversible & Irreversible Degradation of Conjugated Materials

Madrid, 20.05.2011

Venue: Madrid Institute for Advanced Studies,
IMDEA in Nanoscience
Facultad de Ciencias Módulo C-IX, 3^a planta
Avda. Fco. Tomás y Valiente, 7
Ciudad Universitaria de Cantoblanco
28049, Madrid, SPAIN,

Date: Friday, 20.05.2011, 11:00h - 16:30h



Agenda:

11:15 *Welcome*

11:30 Hans-Joachim Egelhaaf, Konarka Technologies GmbH, Nürnberg, Germany
"Reversible and irreversible oxygen effects in inverted BHJ solar cells"

12:15 Larry Lüer, IMDEA Nanoscience, " "L'air du temps - time domain study of oxygen-polymer interactions""

13:00 *Lunch*

14:30 Aranzazu Aguirre, IMDEA Nanoscience, "Photochemical stability of π -conjugated polymers"

15:15 Discussion

16:00 *Closing Coffee*

Participants: Hans-Joachim Egelhaaf, Konarka Techn. GmbH, Nürnberg, D
Larry Lüer, IMDEA Nanoscience, Madrid, E
Johannes Gierschner, IMDEA Nanoscience, Madrid, E
Reinhold Wannemacher, IMDEA Nanoscience, Madrid, E
Juan Cabanillas, IMDEA Nanoscience, Madrid, E
Begoña Milián-Medina, IMDEA Nanoscience, Madrid, E
Aranzazu Aguirre, IMDEA Nanoscience, Madrid, E
Shinto Varghese, IMDEA Nanoscience, Madrid, E
Cintia Casado, IMDEA Nanoscience, Madrid, E

Contact:

Dr. Johannes Gierschner johannes.gierschner@imdea.org
Dr. Larry Lüer larry.luer@imdea.org