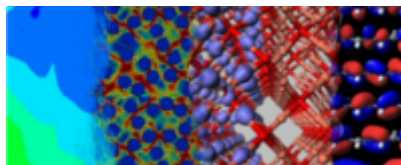


Session Program

Nov 8 - 9, 2012



International Workshop on Multiscale Modelling of Materials for Energy Conversion Applications

Poster Session

Athens, Greece

The workshop will be held in a hotel in central Athens which will provide sufficient accommodation for all workshop participants. The hotel will be announced here by end of September and then you can book. In order to arrange for your travel we recommend to you to book a flight to Athens International Airport (Eleftherios Venizelos) from which the hotel will be accessed conveniently.

Thu, November 8

5:15 PM

Poster Session

Session |

Location: Athens, Greece, The workshop will be held in a hotel in central Athens which will provide sufficient accommodation for all workshop participants. The hotel will be announced here by end of September and then you can book. In order to arrange for your travel we recommend to you to book a flight to Athens International Airport (Eleftherios Venizelos) from which the hotel will be accessed conveniently. |

Convener: Vlas Mavrantzas

17:15 – 17:25

Efficient scheme for modeling of disordered morphologies in organic semiconductors

Speaker

Denis Danilov

17:25 – 17:35

Multiscale Modelling of Charge Transport in High mobility molecular semiconductor

Speaker

Florian Steiner

17:35 – 17:45

tba

Speaker

Angela Poschlad

17:45 – 17:55

Improving the scaling of the BigDFT electronic structure code

Speaker

Laura Ratcliff

17:55 – 18:05

BigDFT GridBean within the UNICORE framework, a component for fully automated workflows

Speaker

Frederic Bonnet

18:05 – 18:15

Organic Semiconductors For Advanced Electronics”Detailed atomistic simulations of the semi-crystalline nature of Regioregular Poly-3Hexyl-Thiophene (Rr-P3HT)

Speaker

Orestis Alexiadis

6:25 PM