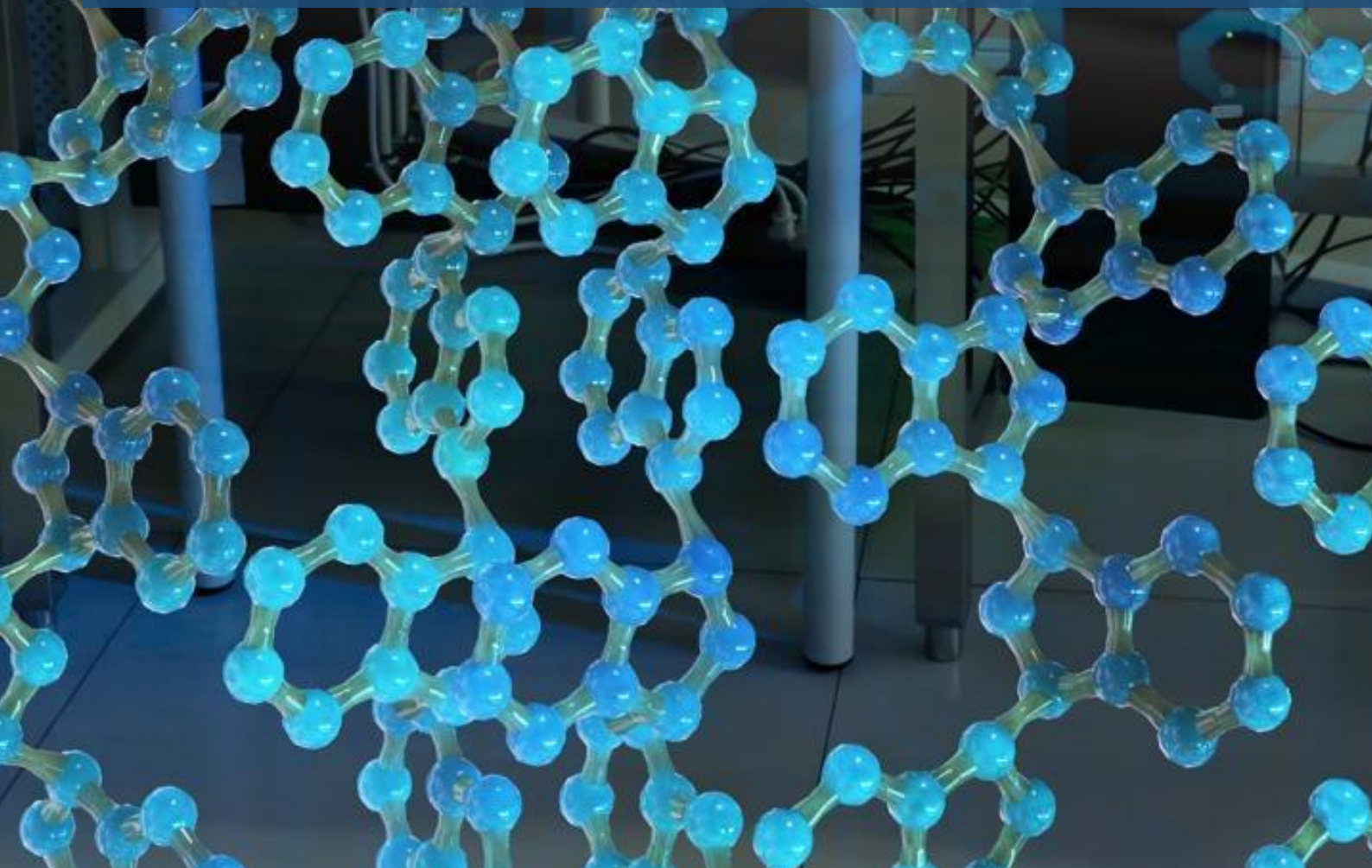


Symposium on  
Current trends and  
perspectives in organic materials and processes  
for high performance organic electronic applications

NHRF, Amphitheatre Leonidas Zervas, 48 Vas. Konstantinou Av.

Wednesday, 11 May 2016



ΕΘΝΙΚΟ ΙΔΡΥΜΑ ΕΡΕΥΝΩΝ  
National Hellenic Research Foundation

**DAAD**

Deutscher Akademischer Austauschdienst  
Γερμανική Υπηρεσία Ακαδημαϊκών Ανταλλαγών



## Agenda

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09:00 – 09:30	Registration
09:30 – 09:45	Welcome Addresses
09:45 – 10:00	<b>Dr. Vasilis Gregoriou,</b> <i>President of National Hellenic Research Foundation</i>  “Advanced Materials Towards Higher Performance Next Generation Organic Electronics”
10:00 – 10:15	<b>Mr Alexander Roggenkamp,</b> <i>Director of the DAAD Information Center in Athens</i>  “The German Research landscape”
10:15 – 10:55	<b>Professor Ullrich Scherf,</b> <i>Macromolecular Chemistry Group &amp; Institute for Polymer technology, Bergische Universität Wuppertal</i>  "Tuning the electronic and optical properties of conjugated polymers"
10:55 – 11:35	<b>Dr. Nikos Tagmatarchis,</b> <i>Theoretical and Physical Chemical Institute, National Hellenic Research Foundation</i>  “Carbon nanostructures for energy conversion”
11:35 – 11:45	Discussion
11:45 – 12:00	Coffee Break

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12:00 – 12:40      **Professor Apostolos Avgeropoulos,**  
  
*Department of Materials Science Engineering, University of Ioannina*  
  
“Directed Self-Assembly of Block Copolymers for Nanopatterning Applications”

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12:40 – 13:20      **Dr. Stergios Pispas,**  
  
*Theoretical and Physical Chemical Institute, National Hellenic Research Foundation*  
  
“Block polyelectrolyte nanostructures”

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13:20 – 13:30      Discussion

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13:30 – 15:00      Lunch

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15:00 – 15:40      **Dr. Alexander Colsmann,**  
  
*Lichttechnisches Institut, Karlsruhe Institute of Technology*  
  
“Eco-friendly processing of organic solar cells”

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15:40 – 16:20      **Associate Professor George Kioseoglou,**  
  
*Dept. of Materials Science and Technology University of Crete*  
  
“Control of Exciton States and Spatial non-uniformity in 2D Semiconductors”

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16:20 – 17:00      **Associate Professor Emmanuel Kymakis,**  
  
*TEI of Crete, School of Engineering, Electrical Engineering Department*  
  
“Graphene and other 2D materials for organic and hybrid solar cells”

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17:00 – 17:30      Discussion – Closing Remarks