



Ioannina, 10/22/2007

Dear Colleagues

On behalf of the Organizing Committee I would like to invite you to the 7th Hellenic Polymer Conference, which will be held at Ioannina by the Departments of Physics, Chemistry and Materials Science & Engineering, at

September 28 - October 1, 2008

The Hellenic Polymer Conference was established by the Hellenic Polymer Society and its main focus is to promote the research on polymers in Greece.

There will be oral lectures by distinguished scientists from Greek and Foreign Institutions, oral presentations and poster sessions, on both new and older issues. Special interest will be given at the poster sessions by awarding the most prominent poster.

For further information about the 7th HPC you can find at the poster of the conference and also at the website of the conference: <http://www.polyconf7.gr>

On the behalf of the Organizing Committee,

George Floudas
Professor

7th HELLENIC POLYMER CONFERENCE

IOANNINA September 28 – October 1 2008

Invited Speakers

P. Alexandridis (SUNY- University at Buffalo)
M. Bockstaller (Carnegie Mellon University)
H. J. Butt (Max-Planck Institute for Polymer Research)
G. Fytas (University of Crete and FORTH)
N. Hadjichristidis (University of Athens)
J. W. Mays (University of Tennessee and ORNL)
M. Muthukumar (University of Massachusetts at Amherst)
M. Stamm (IPF / Technische Universität Dresden)
D. Theodorou (National Technical University of Athens)
E. L. Thomas (Massachusetts Institute of Technology)

Scientific Fields

Polymer synthesis and characterization
Hierarchical structures of polymers and copolymers
Polymer dynamics
Polymer theory and simulation
Surfaces and interfaces of polymers
Biopolymers, polypeptides, proteins
Polymer Colloids
Composites / Hybrids, Nanocomposites & Nanostructured materials
Advanced polymers' applications in biomedicine, electronics and optics
Polymer rheology and processing

Organizing Committee

G. Floudas (Chairman), *Physics Dept., UoI*
M. Kosmas (v. Chairman), *Chemistry Dept., UoI*
A. Avgeropoulos (v. Chairman), *Materials Science and Engineering, UoI*
K. Beltsios, *Materials Science and Engineering, UoI*
K. Vlachos, *Chemistry Dept., UoI*
N. Zafeiropoulos, *Materials Science and Engineering, UoI*
N. -M. Barkoula, *Materials Science and Engineering, UoI*
E. Bokaris, *Chemistry Dept., UoI*
M. Siskos, *Chemistry Dept., UoI*
I. Kallitsis, *Chemistry Dept., UoP- FORTH/ICE - HT*

Scientific Committee

S. Anastasiadis, AUoTH
A. Andreopoulos, NTUoA
D. Vlassopoulos, UoC-FORTH/IESL
C. Galiotis, UoP- FORTH/ICE - HT
Th. Theodorou, NTUoA
J. Kallitsis, UoP- FORTH/ICE - HT
C. Kiparissides, AUoTh-CERTH
C. Panayiotou, AUoTh
C. Papaspyrides, NTUoA
P. Pissis, NTUoA
I. Simitzis, NTUoA
K. Tsitsilianis, UoP- FORTH/ICE - HT
G. Fytas, UoC-FORTH/IESL
G. Hadziioannou, ULP
N. Hadjichristidis, UoA