OPERATIONAL PROGRAMME EDUCATION AND LIFELONG LEARNING
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NSRF 2007-2015
"ARISTEIA" ACTION
Project DENEA Code: 2780, F.K. D.631
"Design and Development of New Electron Acceptor Polymeric and Hybrid Materials and their Application in Organic Photovoltaics"

WORKSHOP ON "ORGANIC PVS"

18 SEPTEMBER 2015

Location: Seminar Room, Department of Chemistry, University of Patras

09:00-09:15	**Welcome of Participants & Short Description of the DENEA Project**
09:15-10:00	**Prof. G. Hadziioannou**, Laboratoire de Chimie des Polymères Organiques, Université de Bordeaux, France "Organic Thermoelectric Materials"
10:00-10:45	**Prof. G. Malliaras**, Department of Bioelectronics, Ecole Nationale Supérieure des Mines de Saint Etienne, France "Interfacing with the brain using organic electronics"
10:45-11:30	**Coffee Break**
11:30-12:00	**Dr. P. Falaras**, Division of Physical Chemistry, National Center of Scientific Research "Demokritos", Greece "Materials for Dye-sensitized Solar Cells"
12:00-12:30	**Dr. N. Tagmatarchis**, Theoretical and Physical Chemistry Institute, National Hellenic Research Foundation, Greece "Azafullerene-based hybrids for managing charge-transfer processes"
12:30-13:00	**Prof. P. Lianos,** Department of Chemical Engineering, University of Patras, Greece "Hybrid organic-inorganic solid state solar cells"
13:00-13:30	**Dr. S. Neophytides**, Institute of Chemical Engineering Sciences, FORTH, Greece "Photoelectrochemical Cells"
13:30-14:00	**Prof. S. Logothetidis**, Lab for Thin Films, Nanosystems & Nanometrology, Physics Department, Aristotle University of Thessaloniki, Greece "Large Scale OPVs' production"
14:00-15:30	**Lunch**
15:30-16:00	**Mrs. S. Kakogianni,** Chemistry Department, University of Patras, Greece "Functional Semiconducting Polymers & Small Molecules"
16:00-16:30	**Dr. A. Andreopoulou,** Chemistry Department, University of Patras, Greece "New Hybrid materials Development in DENEA"
16:30-17:00	**Dr. L. Sygellou,** Institute of Chemical Engineering Sciences, FORTH, Greece "Surface Characterization of the Hybrid Materials"
17:00-17:30	**Prof. G. Lefteriotis**, Physics Department, University of Patras "Electrochemical Characterization of the Hybrid Materials
17:30-18:00	**Prof. J. Kallitsis**, Chemistry Department, University of Patras, Greece Concluding Remarks – Discussion

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