INTERNATIONAL HELMHOLTZ RESEARCH SCHOOL FOR NANOELECTRONIC NETWORKS



COURSE

Polymers in Microelectronics and Optoelectronics Applications

Prof. Dr. Brigitte Voit and Dr. Anton Kiriy

Leibniz Institute of Polymer Research Dresden

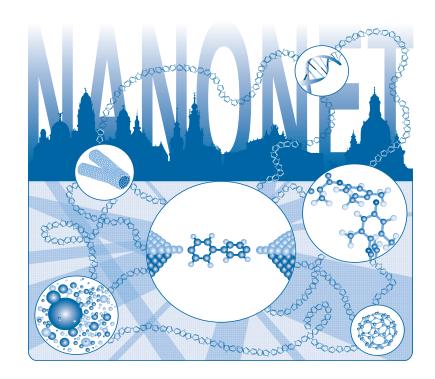
Dates: 25-27 August 2014

Time: Monday, 25.08.2014, 09:00-15:00

Tuesday, 26.08.2014, 09:00-17:00 Wednesday, 27.08.2014, 09:00-15:00

Place: IPF Dresden, Seminar Room BioBau

(Hohe Str. 6, 01069 Dresden)



Abstract

The course covers polymers (including some synthetic aspects and basic requirements and properties) for microelectronic and organic electronic applications (photoresins and photoresists, dielectrics, high temperature stable polymers, conjugated polymers, applications in printing technologies, integrated circuits, OFETs, OLEDS, organic photovolatics).

You are cordially invited to attend the course

Register before August 15, 2014 www.ihrs-nanonet.de/polymers















