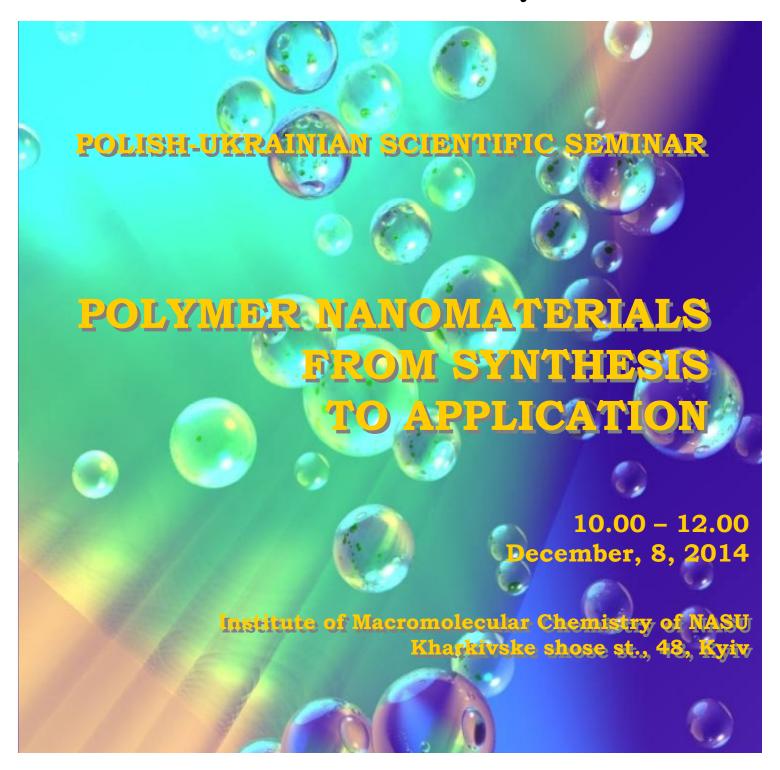


Institute of Macromolecular Chemistry National Academy of Science of Ukraine

Polish Academy of Sciences Scientific Centre in Kyiv



Polish Academy of Sciences Scientific Centre in Kyiv B. Khmelnitskii st., 49, ap. 4 01030, Kyiv, Ukraine tel./fax: +38 044 234 02 16 www.panukraina.pl

Institute of Macromolecular Chemistry of NASU Kharkivske shose st., 48 02160, Kyiv, Ukraine tel. +38 044 292 80 41 www.ihvs.kiev.ua Dear colleagues,
Welcome to the Polish-Ukrainian scientific seminar
"POLYMER NANOMATERIALS FROM SYNTHESIS TO
APPLICATION"

taking place December 8, 2014 (beginning at 10 a.m.) in the Institute of Macromolecular Chemistry NASU (Kharkivske shose st., 48, Kyiv)

Speakers and topics

"Application of poly-p-xylylene in organic electronics" prof. Jacek ULANSKI
Politechnika Lodzka - Technical University of Lodz, Poland

"Properties of disentangled polymers leading to all-polymer nanocomposites" prof. Andrzej GAŁĘSKI Centre of Molecular and Macromolecular Studies, Polish Academy of Sciences, Lodz, Poland

"Electrical and mechanical properties of polymer composites controlled by morphology" prof. Yeugen MAMUNIA Institute of Macromolecular Chemistry of the National Academy of Science of Ukraine, Kyiv, Ukraine

"Cyclodextrins and Cyclodextrin-Based Polymers: Synthesis, Properties, and Application in Nanotechnologies (Pharmaceutical/Biomedical and Environment Protection)" prof. Sergii RIABOV Institute of Macromolecular Chemistry of the National Academy of Science of Ukraine, Kyiv, Ukraine

Participation is free of charge only preliminary registration is required. To attend the seminar please send the registration form with your name, position, academic degree, affiliation and e-mail on ihvs-young@ukr.net

For the additional information please contact to (+38 044) 291 02 16