



CPS members and students are cordially invited to a presentation entitled

Reversible Deactivation Radical Polymerization methods as a useful tool for functional materials synthesis

Presented by: prof. Joanna Pietrasik

University of Technology in Lodz

**May 13th, 2019 from 1:00 pm
room 136/U17**

Topics:

- Surface initiated ATRP
- Polymer brushes; from synthesis, through properties to applications
- PISA as a tool for polymer templates synthesis
- Composite materials based on polymer hybrids for Organic field-effect transistor (OFET) applications

doc. Ing. et Ing. Ivo Kuřitka, Ph.D. et Ph.D.
Project Coordinator