



Under project titled "Strengthening the capacity for bilateral cooperation between IChTM (Institute of Chemistry, Technology and Metallurgy, Belgrade) and HPIES (Hyogo Prefectural Institute of Environmental Sciences, Kobe) in order to produce joint research about presence and behavior of POPs (Persistent Organic Pollutants) in river sediments of Serbia",

Department of Chemistry – Institute of Chemistry, Technology and Metallurgy, University of Belgrade
Faculty of Chemistry, University of Belgrade
Serbian Chemical Society - Section for Environmental Chemistry and Protection and
Japan International Cooperation Agency

are organizing lectures:

Enantioselective and congener specific analysis of POPs and source estimation

Prof Takeshi NAKANO, Center for Advanced Science and Innovation, Osaka University

&

Analysis of perfluorinated compounds (PFCs) using LC-MS/MS

Shusuke TAKEMINE, Hyogo Prefectural Institute of Environmental Sciences

Thursday, October 9, 2012, 11:00 AM
Conference Hall of the Faculty of Chemistry
Studentski trg 12-16, 1st floor