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Ústav fyzikální chemie
J. Heyrovského

EuChemS
European Chemical Society
Division of Analytical Chemistry



Program of the seminar of DAC EuChemS
Analytical Chemistry and Nanoparticles
Saturday, April 1st, 2023

Organized by

Division of Analytical Chemistry of Czech Chemical Society
Division of Analytical Chemistry of Slovak Chemical Society
Division of Analytical Chemistry of European Chemical Society

Library of Chemistry, Faculty of Science, Charles University, Hlavova 8, Prague 2, Czech Republic

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From	Till	Lecturer	Title
9,45	10,00	Opening (M.Segundo, J. Labuda, J.Barek)	
10,00	10,30	J. Labuda Department of Analytical Chemistry, FCHFT, Slovak University of Technology, Bratislava	Analytical chemistry of nanoparticles in real complex samples
10,30	11,00	M. Segundo Department of Chemistry Faculty of Pharmacy, University of Porto	Automatic methods for quantification of nanoparticles
11,00	11,30	Coffee break	
11,30	12,00	J. Janata School of Chemistry and Biochemistry Georgia Institute of Technology Atlanta	Quantized Sub-Nanomaterials
12,00	12,30	A.. Economou Department of Chemistry National and Kapadostrian University of Athens	Nanoparticles as tools for electrochemical (bio)sensing
12,30	13,00	F. Švec Department of Analytical Chemistry, Pharmaceutical Faculty, Charles University, Hradec Kralove	Nanoparticles: An advanced tool for functionalization of porous polymer monoliths
13,00	13,30	J. Barek Department of Analytical Chemistry, Faculty of Science, Charles University, Prague	Nanoparticles in electroanalytical chemistry

Barek

Prof. RNDr. J. Barek, CSc.
President of the Division of Analytical Chemistry of Czech Chemical Society