

Prof.	Stanislaw M. Filipek	Institute of Physical Chemistry PAS, Poland	High hydrogen pressure treatment of selected intermetallic compounds: novel hydrides, novel phenomena.
Dr.	Andrzej Kudelski	Warsaw University, Department of Chemistry, Poland	Raman analysis of surfaces using silica-covered silver nano-resonators
Prof.	Pawel J. Kulesza	Warsaw University, Department of Chemistry, Poland	Nanostructured Hybrid Electrocatalytic Materials: Activation of Noble Metal Centers through Modification with Metal Oxo Species
Dr.	Grzegorz Sulka	Department of Physical Chemistry and Electrochemistry, Jagiellonian University, Poland	Nanoporous anodic metal oxides for applications in nanotechnology
Dr.	Michał Mosiałek	Institute of Catalysis and Surface Chemistry PAS, Kraków, Poland	The instability of silver and silver containing composite cathode materials in the SOFC' environment
mgr	Krzysztof Mech	Faculty of Non-Ferrous Metals, AGH University of Science and Technology, Poland	Electrochemical behavior of cobalt - ammonium complexes during polarization of Au electrode in alkaline solution
Prof.	Stanislaw Pietrzyk	Faculty of Non-Ferrous Metals, AGH University of Science and Technology, Poland	
mgr	Przemysław Kwolek	Faculty of Non-Ferrous Metals, AGH University of Science and Technology, Poland	Photoelectrochemistry of lead molybdate – towards information processing at the nanoscale
mgr	Anna Mikołajczuk	Institute of Physical Chemistry Polish Academy of Sciences, Poland	Direct Formic Acid Fuel Cell as a novel source of power
mgr	Honorata Kazmierczak	Institute of Metallurgy and Materials Science of Polish Academy of Sciences , Poland	Electrodeposition of Zn-Mo alloys from citrate solutions
Prof.	Sachiko Ono	Kogakuin University, Japan	Effect of nitrogen and carbon species inclusion on dielectric properties and photoresponse of anodic films formed on niobium
Prof.	Árpád Molnár	Department of Organic Chemistry, Hungary	Heterogeneous catalysis – where to go?
mgr	Justyna Mech	Faculty of Non-Ferrous Metals, AGH University of Science and Technology, Poland	Photoelectrochemistry of hybrid organic-inorganic materials - influence of geometry of substituents

mgr	Wojciech Gębarowski	Faculty of Non-Ferrous Metals, AGH University of Science and Technology, Poland	Influence of the cathodic cycle on properties of alumina coatings on aluminium produced by plasma electrolytic oxidation
mgr	Agnieszka Bigos	Polish Academy of Sciences, Institute of Metallurgy and Materials Science, Poland	Electrodeposition and properties of nanocrystalline Ni-Mo alloys obtained from citrate-ammonia baths
Prof.	Hiroki Habazaki	Faculty of Engineering, Hokkaido University, Japan	Efficient proton-conducting amorphous anodic oxide films for intermediate temperature fuel cells
Prof.	Jean-Paul Chopart	Laboratory of Engineering and Material Science LISM EA 4695, University of Reims, France	The magnetic field effects on the electrodeposited Co-Cu binary alloy onto copper seed-layer
Dr.	Naokazu Kumagai	Daiki Ataka Engineering Co., Ltd., Japan	Status of radioactive contamination by nuclear accident in Japan. Our efforts for decontamination
Mr.	Yoshihiko Nishizaki	Daiki Ataka Engineering Co., Ltd. , Japan	New technologies for decontamination of radioactive substances scattered by nuclear accident
Prof.	Koji Hashimoto	Tohoku Institute of Technology, Japan	The use of renewable energy in the form of methane via electrolytic hydrogen generation
Mr.	Hiroyuki Takano	Daiki Ataka Engineering Co., Ltd. , Japan	Methanation of hydrocarbons in relation to methanation of CO <sub>2</sub> and CO with hydrocarbons
mgr	Agata Rogulska	Institute of Physical Chemistry PAS, Poland	Evaluation of biological activity of Ag loaded TiO <sub>2</sub> nanotubes
Prof.	Maria Janik-Czachor	Institute of Physical Chemistry PAS, Poland	Corrosion/degradation and passivation processes as the methods of functionalization of new materials
Prof.	Maria Janik-Czachor	Institute of Physical Chemistry PAS, Poland	Ag/TiO <sub>2</sub> -n/Ti and Ag/Al <sub>2</sub> O <sub>3</sub> -n/Al hybrid materials: role of Ag particles in their behavior as SERS-active and biomedical substrates
Dr.	Marcin Pisarek	Institute of Physical Chemistry PAS, Poland	Biomimetic calcium-phosphates coatings on Ti – formation, physico-chemical surface characterization, biological response
Dr.	Fedor Fedorov	Department of Chemistry of Functional Materials, Institute of Complex Materials, IFW Dresden, Germany	Capacitance Performance and Cycling Stability of Electrodeposited Cobalt Hydroxide in Near-Neutral Electrolytes
Dr.	Ralph Sueptitz	Department of Chemistry of Functional Materials, Institute of Complex Materials, IFW Dresden, Dresden, Germany	Electrochemical methods for micro-patterning of bulk metallic glasses

Dr.	Marcin Hołdyński	Institute of Physical Chemistry PAS, Poland	Phase and electrical behaviour in $\text{Bi}_4\text{NbO}_{8.5}$
Dr.	Marcin Hołdyński	Institute of Physical Chemistry PAS, Poland	Nano - porous titania and alumina layers loaded with Ag nano-particles as SERS-active substrates for adsorption studies
Mr.	Taradon Piromchart	PTT Exploration and Production PCL	
Prof.	Tsvetina Dobrovolska	Institute of Physical Chemistry, Bulgarian Academy of Sciences, Bulgaria	Self-organization phenomena during electrodeposition of some alloys
Dr.	Piotr Kędzierzawski	Institute of Physical Chemistry PAS, Poland	Direct Formic Acid Fuel Cells on Nanocrystalline Catalysts: Basics, Current State and Possible Applications