



12th International Symposium
on Electrochemical/ Chemical Reactivity of New Materials
„Surface Science – key to understand advanced materials”
E-MRS 2015 FALL MEETING

14th -18th September 2015
Warsaw, Poland

Symposium Speakers



Jan Augustyński (Poland)
Andrzej Całka (Australia)
Sebastian Fiechter (Germany)
Neil Fox (United Kingdom)
Koji Hashimoto (Japan)
Georg Held (United Kingdom)
Pavel Jelinek (Czech Republic)
Torben Rene Jensen (Denmark)
Paweł Kulesza (Poland)
Philippe Marcus (France)
Gediminas Niaura (Lithuania)
Markus Niederberger (Switzerland)
Marek Nowicki (Poland)
Isao Saeki (Japan)
Bartosz Such (Poland)
Grzegorz Sulka (Poland)
Jolanta Światowska (France)
Mikito Ueda (Japan)
Robert A. Varin (Canada)
Klaus Wandelt (Germany)
Akiko Yamamoto (Japan)

Topics

Electron Spectroscopy
Vibrational Spectroscopy
Functional Nanomaterials
New Perspective Materials
New Generation of Biomaterials
Solid State Materials Characterization
Chemical and Electrochemical Methods
New Materials in Renewable Energy Production

A. Krupski, Journal of Physics: Condensed Matter 26 (2014) 053001.

Symposium D Organizers

Marcin Pisarek
Institute of Physical Chemistry
Polish Academy of Sciences
Warsaw, Poland
MPisarek@ichf.edu.pl

Maria Janik-Czachor
Institute of Physical Chemistry
Polish Academy of Sciences
Warsaw, Poland
MCzachor@ichf.edu.pl

Hiroki Habazaki
Division of Materials Chemistry
Faculty of Engineering, Hokkaido University
Sapporo, Japan
Habazaki@eng.hokudai.ac.jp

Aleksander Ryszard Krupski
School of Earth & Environmental Sciences
Faculty of Science, University of Portsmouth
Portsmouth, United Kingdom
Aleksander.Krupski@port.ac.uk