

PLENARY LECTURES



Rolf Jürgen Behm

Ulm University, GERMANY

Title: „*Nanostructured metal surfaces – from surface science to electrochemistry / electrocatalysis*”



Charles T. Campbell

University of Washington, USA

Title: „*Adsorption calorimetry techniques on well-defined surfaces and their application in understanding catalysis, photovoltaics and atomic-layer deposition*”



Young Kuk

Seoul National University, KOREA

Title: „*Electronic and Phononic Structure Measurements on Superconducting Surfaces using Scanning Tunneling Microscopy*”



Elisa Molinari

CNR Institute of Nanoscience S3 Modena, ITALY

Title: „*will be given later*”



Rasmita Raval

University of Liverpool, UNITED KINGDOM

Title: „*Supramolecular and covalent assembly of molecules at surfaces: chirality, complexity and diversity*”



Gabor A. Somorjai

University of California at Berkeley, USA

Title: „*Surface science approach to the molecular level integration of the principles in heterogeneous, homogeneous, and enzyme catalysis*”



Martin Wolf

Fritz Haber Institute in Berlin, GERMANY

Title: „*Ultrafast dynamics of excited states and light induced processes at surfaces*”