Keynote Lectures' Programme

Varinder K. Aggarwal, University of Bristol (UK): Chiral Carbenoids for Asymmetric Synthesis

1.1

Wednesday 17th September, 11:15-12:00 - Auditorium

Lucia Banci, University of Florence, Sesto Fiorentino (Italy): Copper Transport and Homeostasis in a Molecular Systems Biology Perspective III.3

Wednesday 17th September, 13:30-14:00 - Yellow Hall

Xinhe Bao, Chinese Academy of Sciences, Dalian (P.R. China): *Monodispersion of Nanoparticles in Channel of Porous Structures and the Related Applications in Catalysis* **VI.3** Thursday 18th September, 16:15-17:00 - 500 Hall

Matthias Beller, Leibniz-Institute of Organic Catalysis, Rostock (Germany): *Molecular-Defined Catalysts for Environmentally Benign Processes V.1*Friday 19th September, 10:00-10:45 - London Hall

C. Richard A. Catlow, University College, London, United Kingdom,: Recent Predicative Modelling Studies in Materials Chemistry II.2Thursday 18th September, 11:15-12:00 – Madrid Hall

Kenneth G. Caulton, Indiana University, Bloomington, IN (USA): Odd-Electron Complexes:

Not so Odd After All? 1.2

Thursday 18th September, 10:00-10:45 - Auditorium

Fritz H. Frimmel, Karlsruhe Technical University, Karlsruhe (Germany): Reading the FootPrints of Chemistry in the Aquatic Environment. What is to be learned? V.3

Friday 19th September, 13:00-14:15 – London Hall

Dante Gatteschi, University of Florence, Sesto Fiorentino (Italy): *Magnetic Nanoparticles and Molecular Nanomagnets: Parallel Lives* **VI.2**Wednesday 17th September, 10:00-10:45 - Berlin Hall

Jana Hajslová, Czech Technical University, Prague (Czech Republic): Challenging Analytical Strategies to Reduce Detection Limits and to Improve Other Performance Characteristics in Trace Analysis of Food Contaminants/Toxicants II.3

Friday 19th September, 13:30-14:15 - Madrid Hall

Dino Moras, IGBMC, Illkirch (France): *Allosteric Control of NUclear Hormone Receptor Activity*111.1

Friday 19th September, 10:00-10:45 - Yellow Hall

Ulrich Stimming, Technical University Munich, Garching (Germany): *Electrochemical Processes in Energy Conversion and Storage IV.2*Wednesday 17th September, 16:15-17:00 - Berlin Hall

Philip Taylor, Institute for Reference Materials and Measurements, Geel (Belgium): *New perspectives on metrology in chemistry to support EU directives II.1Thursday 18th September, 13:45-14:30 - Madrid Hall*

Marcel Wubbolts, DSM Pharmaceutical Products, Geleen (The Netherlands): Assimilation of Chemistry and Biotechnnology: a Prerequisite for Integrated Biorefineries IV.1

Saturday 20th September, 11:15-12:00 - Berlin Hall

Jun-ichi Yoshida, Kyoto University (Japan): Flash Chemistry: Fast Chemical Synthesis in Micro Flow Systems 1.3
Saturday 20th September, 10:00-10:45 - Auditorium