

Hamburg Photon Science Colloquium

WINTER 2015/2016

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|---------|---|---------|---|
| OCT. 16 | PATRICK BRUNO
ESRF
Grenoble, France
GEOMETRIC DESCRIPTION OF QUANTUM SPIN SYSTEMS AND X-RAY RADIATION | OCT. 23 | ERIC HELLER
Harvard University
Cambridge, USA
RAMAN SPECTROSCOPY FOR THE MASSES (OF CARBON ATOMS) |
| OCT. 30 | FERNANDO MARTIN
Universidad Autónoma de Madrid
Madrid, Spain
ATTOSECOND MOLECULAR DYNAMICS | NOV. 6 | ANOUK M. RIJS
Radboud University
Nijmegen, The Netherlands
PEPTIDE FOLDING: LIFE'S ORIGAMI ENLIGHTENED BY IR & THZ RADIATION |
| NOV. 13 | DES MCMORROW
London Centre for Nanotechnology,
London, United Kingdom
METAL-INSULATOR TRANSITIONS BEYOND THE MOTT-HUBBARD PARADIGM | NOV. 20 | MASSIMO INGUSCIO
Italian National Institute for Metrology,
University of Florence, Turin, Italy
OBSERVING ULTRACOLD SYMMETRIES |
| NOV. 27 | ALFRED LEITENSTORFER
Department of Physics and Center for Applied Photonics, University of Konstanz, Germany
SUB-CYCLE QUANTUM OPTICS | DEC. 4 | GABRIEL AEPPLI
Paul Scherrer Institute
ETH Zürich, EPF Lausanne, Switzerland
FROM SPECTROSCOPY TO COHERENT CONTROL USING A FREE ELECTRON LASER |
| DEC. 11 | STEPHAN W. KOCH
Department of Physics, Philipps University
Marburg, Germany
ULTRA STRONG LIGHT-MATTER INTERACTION IN ATOMS & SEMICONDUCTORS | DEC. 18 | TO BE ANNOUNCED |
| JAN. 8 | TO BE ANNOUNCED | JAN. 15 | REIDUN TWAROCK
University of York, Department of Mathematics,
Heslington, United Kingdom
NEW MECHANISTIC INSIGHTS INTO VIRUS ASSEMBLY & EVOLUTION |
| JAN. 22 | VICTOR GALITSKI
Joint Quantum Institute, University of
Maryland, College Park, Maryland, USA
SIMULATION OF QUANTUM PHASES BY TIME-DEPENDENT PERTURBATIONS | | |

2:00 PM
CFEL
SEMINAR ROOMS I-III