

Hamburg Photon Science Colloquium

SUMMER 2017

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APR. 21 **JOACHIM VON ZANTHIER**
Institute of Optics, Information and Photonics
University of Erlangen-Nuremberg, Germany
QUANTUM IMAGING WITH INCOHERENTLY
SCATTERED X-RAYS

APR. 28 **OMER YAFFE**
Weizmann Institute of Science
Rehovot, Israel
HYBRID HALIDE PEROVSKITES - NOT JUST
SOLAR CELLS

MAY 05 **GIANLUCA GREGORI**
Department of Physics
University of Oxford, UK
COSMOLOGICAL MAGNETIC FIELDS AND
PARTICLE ACCELERATION IN THE LABORATORY

MAY 12 **CHRISTINE CARDIN**
Department of Chemistry
University of Reading, UK
EXCITING DNA WITH RUTHENIUM COMPLEXES

MAY 19 **FRÉDÉRIC MERKT**
Physical Chemistry Laboratory
ETH, Zurich, Switzerland
UNDERSTANDING THE PRIMARY
REACTIONS OF HYDROGEN

JUN. 02 **JOHN C. SPENCE**
Department of Physics
Arizona State University, Tempe, AZ, USA
FAST IMAGING - X-RAYS OR ELECTRONS ?
NEW RESULTS

JUN. 16 **JOACHIM STÖHR**
SLAC National Accelerator Laboratory &
Stanford University, Stanford, CA, USA
OUR CHANGING VIEW OF THE NATURE OF
X-RAYS

JUN. 23 **PETR NOVAK**
Institute of Microbiology
Prague, Czech Republic
FROM PROTEIN CHEMICAL MODIFICATION TO
CROSSLINKING AND BEYOND

JUN. 30 **LINDA YOUNG**
Argonne National Laboratory
Argonne, IL, USA
TO BE ANNOUNCED

JUL. 07 **JOCHEN LISKE**
Hamburg Observatory, Department of Physics
University of Hamburg, Germany
THE SKY IS THE LIMIT: NEW FRONTIERS OF
ASTRONOMY

JUL. 14 **FRANCESCA CALEGARI**
DESY & University of Hamburg
Germany
TRACKING ELECTRON DYNAMICS IN REALTIME

2:00 PM
CFEL
SEMINAR ROOMS I-III