

PIER PHOTON SCIENCE COLLOQUIUM

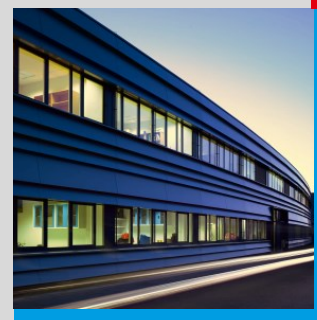
Programme Summer Term 2014

Fridays 14:00, CFEL Lecture Hall, Bldg. 99

(coffee and cake 13:45)



30.04. Wednesday! **Stephan Hofmann**
University of Cambridge, UK
Crystal growth on the nano-scale: In-situ probes for graphene, nanotube and -wire CVD



16.05. Robert Blick
Universität Hamburg
Nanomembranes for Proteomics: Nanomechanical Mass Sensing of Proteins

23.05. Start: 10 a.m.! **Mark Raizen**
The University of Texas at Austin, USA
Maxwell, Einstein and Their Impossible Demons

13.06. Elias Vlieg
Radboud University Nijmegen, The Netherlands
Growing the best protein crystals ever?

27.06. Yuri Shvyd'ko
Argonne National Laboratory, Argonne, USA
X-ray crystal optics: Shaping next generation research tools and sources

11.07. Leonid Dubrovinsky
GeolInstitut Bayreuth
Earth and planetary interiors as seen by X-ray through diamond windows