



Colloquia

**Campus
Bahrenfeld
(DESY)**

**CFEL
Building 99**

**Seminar
rooms I-III**

14:00

Winter Semester 2013/14

- Oct. 25 **Carmelo Giacovazzo, Institute of Crystallography, Bari, Italy**
"An overview of the modern phasing methods and of their perspectives"
- Nov. 8 **Bradley Siwick, McGill University, Canada**
"Structure and dynamics with ultrafast electron microscopies"
- Nov. 22 **Rick Trebino, Georgia Institute of Technology, USA**
"Measuring everything you've always wanted to know about a light pulse"
- Dec. 6 **Jon Marangos, Imperial College, UK**
"Measuring sub-femtosecond molecular dynamics"
- Jan. 10 **Markus Roth, Technical University of Darmstadt, Germany**
"Intense ion and neutron beams from high contrast short pulse lasers"
- Jan. 24 **Tom Devereaux, SLAC National Accelerator Laboratory and Stanford University, USA**
"Theoretical understanding of ultrafast electron dynamics in model systems"
- Feb. 7 **Carl Schroeder, Lawrence Berkeley National Laboratory, USA**
"Laser-driven plasma accelerators"

http://www.cfel.de/seminars/cfel_colloquium/



Center for Free-Electron Laser Science
Luruper Chaussee 149
22761 Hamburg / Germany

