

AMO seminar program - Spring 2014

- 24/1 **Experiments with 2D Bose gases**
Christof Weitenberg
Universität Hamburg
NB friday, 14:15 in 1520-616
- 20/2 **H⁻ emission in collisions between positive ions and neutral molecules**
Elie Lattouf
IFA
- 6/3 **Shedding light on DNA conformational diversity via fluorescence**
Victoria Birkedal
iNano
- 3/4 **Squeezing and entanglement in matter waves**
Jan Arlt
IFA
- 24/4 **The stereodynamics of inelastic scattering of NO(X) by the rare gases**
Mark Brouard
Department of Chemistry, Oxford University
- 8/5 **Watching Chemistry in Action: Probing Ultrafast Dynamics by Time-Resolved Photoelectron and Ion Imaging**
Daniel Rolles
DESY, Hamburg, Germany
- 22/5 **TBA**
Antoine Browaeys
Graduate School of Optics

Place: Fysisk Auditorium

Time: 15.15. Coffee, tea and cake will be served at 15.05

Contact persons: Annette Svendsen, Jacob Sherson and Aurélien Dantan