

Wednesday 5.15 pm  
Center for Optical  
Quantum Technologies  
Seminar room

# SFB/ZOQ Colloquium

**Summer term 2013**

- ❖ 24 April – Enrico Arrigoni, Graz University of Technology „Steady-state nonequilibrium dynamical mean field theory: An auxiliary Lindblad master equation approach“
- ❖ 14 May - Tuesday! – Dan Stamper-Kurn, University of Berkeley „Magnetism and frustration in quantum gases“
- ❖ 29 May – Nigel Cooper, University of Cambridge „Twisting atomic gases into novel quantum phases“
- ❖ 12 June – Yoshiro Takahashi, University of Kyoto „Ultracold Ytterbium atoms in an optical lattice“
- ❖ 19 June – Klaus Mølmer, Aarhus University
- ❖ 3 July – Félix Werner, Laboratoire Kastler Brossel „Normal phase of the unitary Fermi gas: High-order Feynman diagrams versus ultracold atom experiments“

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