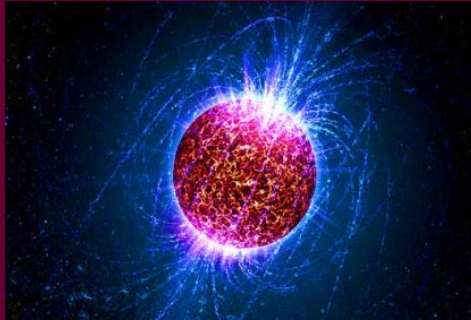
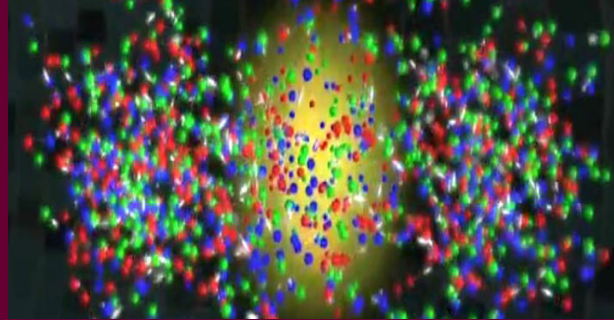


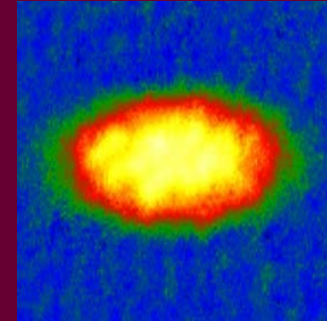
# Physikalisches Kolloquium



Neutron Stars



Quark Gluon Plasmas



Ultra-Cold  
Fermi Gases

**“Testing String Theory? Scale Invariance in Expanding Strongly Interacting Fermi Gases”**

**Prof. John Thomas**  
Physics Department, NC State University  
Raleigh, USA

**Freitag, 08.01.2016 17:15 Uhr**  
Kirchhoff-Institut, INF 227  
Otto-Haxel-Hörsaal