

VORTRAGSANKÜNDIGUNG

MPQ – SONDERSEMINAR



C & Cake
at the
Cafeteria
after the
Talk

Am Donnerstag, dem 3. Juli 2014 um 15:00 Uhr

Spricht Prof. Steven Chu

**Dep. of Physics and Dep. of Molecular and Cellular Physiology,
Stanford University, USA**

über „Energy and Climate Change“

Herbert-Walther Hörsaal des MPI für Quantenoptik, Garching

gez. Prof. T. W. Hänsch

Energy and Climate Change

Steven Chu

***Dep. of Physics and Dep. of Molecular and Cellular Physiology
Stanford University, Stanford, CA 94305***

Abstract

Energy and climate change are the compelling necessity to give birth to invention and innovation. I will talk about the growing epistemological evidence of the risks of climate change, the prospects that the solution is the best path to economic prosperity, regardless of the environmental risks and how to “get there from here.”