Public Lecture
**Passion for Precision**
Thursday
March 1st 2012, 18:00

Stephen Leacock Building
855 Sherbrooke W
Leacock Auditorium
Room 132

Scientific Lecture
**What can we do with laser frequency combs?**
Friday
March 2nd 2012, 15:30

Ernest Rutherford Physics Building
Keys Auditorium
Room 112

Department of Physics
McGill

Theodor W. Hänsch
Nobel Prize in Physics 2005

Contributions to the development of laser-based precision spectroscopy, including the optical frequency comb technique

Max-Planck-Institute for Quantum Optics & Ludwig-Maximilians-Universität