

Colloquia

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SPRING 2013

FEB 20

Sylvain Gigan — *Institut Langevin ESPCI, Paris, France*
Can we see through paint?

FEB 27

Romain Quidant — *ICFO, Barcelona, Spain*
Plasmon nano-optics: When nano gets hot and bright

MAR 13

Özgür Müstecaplıoğlu — *Koç University, İstanbul, Turkey*
Quantum Thermodynamics: Can Maxwell's demon be actually an angel?

MAR 20

John Dudley — *University of Franche-Comte, Besançon, France*
From Rogue Waves to Randomness

MAR 27

Nuh Gedik — *Massachusetts Institute of Technology, Massachusetts, USA*
Shining Light on Topological Insulators

APR 10

Bayram Tekin — *Middle East Technical University, Ankara, Turkey*
Symmetry, Mass and Gravity

APR 17

Jörg Winter — *Bochum University, Bochum, Germany*
Exploring the 4th state of matter

APR 24

Christoph Dellago — *Universität Wien, Vienna, Austria*
Nucleation at the nanoscale: pathways of phase transitions in small systems

MAY 15

Andrei Manolescu — *Reykjavík University, Reykjavík, Iceland*
Journey to the center of genetics. The experience of a physicist in Iceland.

day

WEDNESDAY

location

EE01

time

16:00

The Physics Colloquia are designed to address a non-specialist, broad audience and introduce topics of contemporary research through lectures by leading experts. We warmly invite all members of the student body, including undergraduates enrolled in any programme.