



CCQN

CRETE CENTER FOR
QUANTUM COMPLEXITY
AND NANOTECHNOLOGY

ΣΕΜΙΝΑΡΙΟ ΚΕΝΤΡΟΥ ΚΒΑΝΤΙΚΗΣ ΠΟΛΥΠΛΟΚΟΤΗΤΑΣ & ΝΑΝΟΤΕΧΝΟΛΟΓΙΑΣ/
CCQN SEMINAR

Thursday, 26 June 2014

15:00-16:30

1st Floor Fermi Room

Seminar on cold atom gas

Dr. Patrick Navez

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Crete Center for Quantum Complexity and Nanotechnology

Abstract

The third seminar will focus on the Ioffe-Prichard trap, dressed adiabatic potentials, optical potentials, the interacting Bose gas (box and harmonic trap).

Everyone interested is welcome

