



ISTITUTO NAZIONALE DI FISICA NUCLEARE
Gruppo Collegato di Parma (Sezione di Milano Bicocca)

UNIVERSITÀ
DI PARMA



Seminario

Prof. Florian Mintert

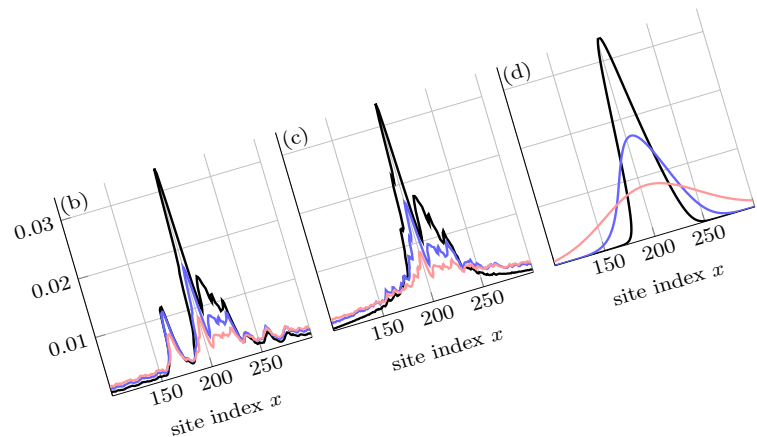
Faculty of Natural Sciences, Department of Physics
Imperial College London

terrà un seminario dal titolo

Prominent interference peaks in the dephasing Anderson model

Abstract:

The Anderson model with decoherence features a temporal evolution from localized eigenstates to a uniform spatial distribution bar any interference features. We discuss the growth and decay of pronounced interference peaks on transient time-scales and develop an analytic understanding for the emergence of these peaks.



Mercoledì 20 marzo 2019

ore 15:00

Aula Einstein