Contribution ID : **17**   Type : **not specified**

Putting Floquet Hamiltonians to work: Dyson singularity and topological phases in time-periodic hamiltonians

Thursday, 24 June 2010 11:15 (0:45)

Content

Summary

Primary author(s) :   GIL REFAEL (California Institute of Technology, Pasadena, USA)

Presenter(s) :   GIL REFAEL (California Institute of Technology, Pasadena, USA)

Session Classification :   Putting Floquet Hamiltonians to work: Dyson singularity and topological phases in time-periodic hamiltonians