

# High Performance Computing in Physics

Contribution ID : 2

## Finding selected eigenvalues of the lattice Dirac operator using the Lanczos algorithm with selective re-orthogonalization

Wednesday 09 Feb 2011 at 14:15 (01h30')

**Primary authors** : Prof. KENNEDY, Anthony (University of Edinburgh)

**Co-authors** :

**Presenter** :

**Session classification** : Finding selected eigenvalues of the lattice Dirac operator using the  
Lanczos algorithm with selective re-orthogonalization

**Track classification** : --not yet classified--

**Type** : --not specified--