

MINIWORKSHOP ON STRONG ELECTRON CORRELATIONS:
DISORDER AND INTERACTION IN QUANTUM SYSTEMS AND THEIR
CLASSICAL ANALOGS (REPOSITORY FOR LECTURE NOTES FROM
THE SCANNED HISTORICAL ARCHIVE) | (smr 959)

Contribution ID : **41**

Type : **not specified**

THE ANDERSON-MOTT TRANSITION AS A QUANTUM GLASS PROBLEM

Content

Summary

Primary author(s) : D. BELLITZ

Presenter(s) : D. BELLITZ