MINIWORKSHOP ON QUANTUM MONTE CARLO SIMULATIONS OF LIQUIDS AND SOLIDS. / QUANTUM SOLIDS AND POLARIZED SYSTEMS (REPOSITORY FOR LECTURE NOTES FROM THE SCANNED HISTORICAL ARCHIVE) | (smr 998A)

Contribution ID : $\mathbf{11}$

Type : not specified

BACKGROUND MATERIAL FOR LECTURE ON "SPIN DIFFUSION IN POLARIZED FERMI GASES AND SOLIDS"

Content

Summary

Primary author(s) : W.J. MULLIN
Presenter(s) : W.J. MULLIN