QED 2000 - 2nd WORKSHOP ON FRONTIER TESTS OF QUANTUM ELECTRODYNAMICS AND PHYSICS OF THE VACUUM | (smr 1243)

Contribution ID: 24 Type: not specified

A 25 T dipole pulsed magnet to study the magnetic birefringence of vacuum: the BMV project

Saturday, 7 October 2000 14:30 (0:45)

Content

Summary

Primary author(s): C. RIZZO

 $Presenter(s): \quad {\rm C.~RIZZO}$

Session Classification: A 25 T dipole pulsed magnet to study the magnetic birefringence of

vacuum: the BMV project