

CaMn₂Sb₂ with buckled hexagonal Mn plane structure: removal of Hund's spin blockade

Thursday, 16 August 2012 11:10 (0:25)

Content

Summary

Primary author(s) : GIRSH BLUMBERG (Rutgers, the State University of New Jersey, Piscataway, U.S.A.)

Presenter(s) : GIRSH BLUMBERG (Rutgers, the State University of New Jersey, Piscataway, U.S.A.)

Session Classification : CaMn₂Sb₂ with buckled hexagonal Mn plane structure: removal of Hund's spin blockade