THE SECOND STIG LUNDQVIST RESEARCH CONFERENCE ON THE ADVANCING FRONTIERS OF CONDENSED MATTER PHYSICS: "NON-CONVENTIONAL SYSTEMS AND NEW DIRECTIONS" | (smr 1318)

Contribution ID : ${\bf 25}$

Type : not specified

Role of compositional order and disorder in complex perovskites

Thursday, 5 July 2001 09:00 (1:00)

Content

Summary

Primary author(s):D.H. VANDERBILT (Rutgers University, Piscataway)Presenter(s):D.H. VANDERBILT (Rutgers University, Piscataway)Session Classification:Role of compositional order and disorder in complex perovskites