

Heterogeneous Ferroelectric Solid Solutions

[DOWNLOAD HERE](#)

From the contents: Preface.- Crystallographic Aspects of Interfaces in Ferroelectrics and Related Materials.- Two-Phase States.- Phase Coexistence under an Electric Field E. Three-Phase States.- Overlapping Structures and Transition Regions.- Conclusions. EAN/ISBN : 9783642224836 Publisher(s): Springer, Berlin Discussed keywords: Magnetband Format: ePub/PDF Author(s): Topolov, Vitaly

[DOWNLOAD HERE](#)

Similar manuals:

[Heterogeneous Ferroelectric Solid Solutions](#)