Contribution ID : **3** Type : **not specified**

From classsical to quantum: Broadband microwave studies of superconducting fluctuations in 2D InO thin Films

Monday, 18 May 2009 11:00 (0:45)

Content

Summary

Primary author(s) : N. P. ARMITAGE (John Hopkins University, Baltimore, USA)

Presenter(s) : N. P. ARMITAGE (John Hopkins University, Baltimore, USA)

Session Classification : From classsical to quantum: Broadband microwave studies of superconducting fluctuations in 2D InO thin Films