

Nanometer-scale physics – the examples of semiconductor quantum dots and heterogeneous catalysis - Part III

Friday, 28 May 2004 15:30 (1:00)

Content

Summary

Primary author(s) : M. SCHEFFLER (Fritz-Haber-Inst. der MPG, Berlin, Germany)

Presenter(s) : M. SCHEFFLER (Fritz-Haber-Inst. der MPG, Berlin, Germany)

Session Classification : Nanometer-scale physics – the examples of semiconductor quantum dots and heterogeneous catalysis - Part III