

Contribution ID : 8

Type : **not specified**

Modeling Molecular Beam Epitaxy using Total-energy DFT calculations in combination with kinetic Monte Carlo simulations

Thursday, 11 January 2001 15:10 (0:40)

Content

Summary

Primary author(s) : P. KRATZER

Presenter(s) : P. KRATZER

Session Classification : Modeling Molecular Beam Epitaxy using Total-energy DFT calculations in combination with kinetic Monte Carlo simulations