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TENTH INTERNATIONAL WORKSHOP ON COMPUTATIONAL CONDENSED MATTER PHYSICS: TOTAL ENERGY AND FORCE METHODS | (smr 1300)

Thursday 11 January 2001

Modeling Molecular Beam Epitaxy using Total-energy DFT calculations in combination with kinetic Monte Carlo simulations - Main Building Main Lecture Hall (15:10-15:50)

time	title	presenter
15:10	Modeling Molecular Beam Epitaxy using Total-energy DFT calculations in combination with kinetic Monte Carlo simulations	P. KRATZER