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

Contribution ID : ${\bf 6}$

Type : not specified

A Step Toward Making and Wiring-up Molecular-Scale Devices with a Self-Directed Growth Process

Thursday, 11 January 2001 11:30 (0:40)

Content

Summary

Primary author(s) : R. A. WOLKOW

Presenter(s): R. A. WOLKOW

Session Classification : A Step Toward Making and Wiring-up Molecular-Scale Devices with a Self-Directed Growth Process