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16th International Workshop on Computational Physics and Materials Science: Total Energy and Force Methods | (smr 2440)

Thursday 10 January 2013

Quantum Dynamics from Classical Trajectories: Direct simulation of charge transfer in enzymes and molecular catalysts

- Leonardo da Vinci Building Main Lecture Hall (17:00-17:30)

time	title	presenter
17:00	Quantum Dynamics from Classical Trajectories: Direct simulation of charge transfer in enzymes and molecular catalysts	THOMAS MILLER