



ARTICLE

Communication: Conditions for one-photon coherent phase control in isolated and open quantum systems

Spanner, Michael ; Arango, Carlos A ; Brumer, Paul

The Journal of chemical physics, 2010-10-21, Vol.133 (15), p.151101-151101; MELVILLE: AMER INST PHYSICS

“ Coherent control of observables using the phase properties of weak light that induces one- photon transitions is considered... ”

PEER REVIEWED OPEN ACCESS

Download PDF

Check Holdings UTL At Downsview Item May Be Requested (QD1 .J94) >



Available Online >

Top

Send To

View Online

Get It

Details

More Information

Citations

Send to



Email



Permalink



Citation



Print



Export Citation (RIS)



RefWorks



Export To Excel



Report A Problem!

View Online

Full text availability