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## TDDFT FOR NANOSTRUCTURES AND BIOMOLECULES



TDDFT for nanostructures  
and biomolecules  
A time-dependent density-functional theory scheme  
for the computation of the electromagnetic  
response of nanostructure



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | A time-dependent density-functional theory scheme for the computation of the electromagnetic response of nanostructure | We present a study of first principles computational techniques for the description of chemical systems in the nanometer scale: clusters, nanostructures and biomolecules. The scope of our methodology comprises linear and non-linear interactions of electromagnetic fields with nanostructures, the latter being described through the point-nuclei approximation, whereas the electromagnetic fields are described classically. We have focused on...

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- Authored by Castro, Alberto
- Released at -

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