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## ALTERNATING LOCALIZATION OF MOLECULAR VIBRATIONS



Südwestdeutscher Verlag Für Hochschulschriften. Taschenbuch. Book Condition: Neu. 220x150x mm. Neuware - This book is a fruit of a scientific research on a laser-driven quantum dynamics and an infrared (IR) spectroscopy. The development of a femtosecond IR laser sources and pulse shapers give the possibilities for studying processes that occur on an ultrafast time scales, such as molecular vibrations, bond breaking or nanopolymerization. Presented here metal-dicarbonyl complex is studied on the basis of a reactive potential energy surface (PES) and...

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- Authored by Mateusz Lisaj
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