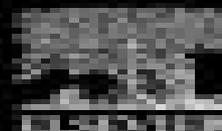

Electron Absorption Spectra and Geometry of Organic Molecules

Hiroyuki Suzuki



Electronic Absorption Spectra Geometry

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gain importance in clinical pharmacological medicinal analytical and industrial areas Schiff bases are most widely used as chelating agents in coordination chemistry The synthesis and application of Schiff base and their coordination compounds have been highly considered in inorganic and bioinorganic fields as their structural properties are similar to those of the compounds involved in biological systems The transition metal complexes of Schiff bases derived from heterocyclic compounds have been the centre of attraction for many workers in recent years

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Bulletin of the Chemical Society of Japan Nihon Kagakkai, 2008 Time-Resolved Vibrational Spectroscopy Alfred Laubereau, M. Stockburger, 2012-12-06 For more than two decades time resolved vibrational spectroscopy TRVS was only

part of general conferences on solid state physics molecular spectroscopy photochemistry and photobiology It was in 1982 when the first meeting on TRVS was organized at Lake Placid The conference met a strong need among the workers in the field and it was decided to continue with special conferences on this topic The 2nd International Conference on Time Resolved Vibrational Spectroscopy was held June 3 i 1985 at Bayreuth Bischofsgrun Germany Scientists from many disciplines came together to discuss their common interest in time resolved techniques and spectroscopic applications The high quality of the research presented the enthusiasm of the participants and the attractive surroundings combined to an enjoyable atmosphere Ample time for discussions and the limited number of participants approximately 100 stimulated the formal and informal exchange of ideas numerous people helped to make the conference run smoothly Special thanks are due to Mrs Lenich for making the technical arrangements and to the program committee for the selection of the scientific presentations The meeting has benefited from several financial sources The generous support by the Emil Warburg Stiftung was particularly helpful Financial aid of the Deutsche Forschungsgemeinschaft and of the Bayerisches Staatsministerium für Unterricht und Kultus is also gratefully acknowledged

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