

Vibrational Spectra Of Benzene Derivatives

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H. Rodd

vibrational spectra of benzene derivatives specifically deals with the problems of the vibrational spectra of benzene and its derivatives the book is divided into three chapters chapter 1 explains the concepts of the electronic and electronic vibration spectra vibrational spectra and rotational spectra chapter 2 tackles the normal co ordinate analysis of the benzene molecule the force field of substituted benzene derivatives and elementary problems of intensity analysis chapter 3 covers the normal vibrations of benzene and its derivatives which include tangential vibrations out of plane vibrations and internal vibrations of substituent groups the book also contains an appendix dedicated for the frequency region of different normal vibrations of benzene derivatives the text is recommended for chemists who are intrigued with the problems related to the vibrational spectra of benzene derivatives and are in need of a reference book

benzene one of the main building blocks of the petrochemical industry today is used mainly as an intermediate to make other chemicals smaller amounts of benzene are used to make some types of rubbers lubricants dyes detergents drugs explosives napalm and pesticides due to the concerns and increasing restrictive legislation our knowledge on benzene must stick to a changing scenario the uses and industrial processes are changing environmental and occupational exposure limits are decreasing and the scientific community is currently engaged in deeper understanding of the toxicity mechanism that impact on human health and in studying technologies to reduce its impact as a water and air pollutant this book presents new uses of benzene and its derivatives

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