

# **Rotational Spectra And Molecular Structure (Physical Chemistry; A Series Of Monographs) By James E Wollrab**

**By James E Wollrab**

Government College for Women (Autonomous ' Academic Community. Courses; Mechanical Engineering; Chemistry; Pharmacy; Ci ncia e Tecnologia do Rio

Rotational Spectra and Molecular Structure : Physical Chemistry: a Series of Monographs.. [James E Wollrab; Rotational Spectra and Molecular Structure covers the Wollrab, James E. Rotational Spectra and Molecular Structure; Physical Chemistry, A Series of Monographs (Volume 13)

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Journal of Molecular Structure shared its Volume numbering system with physical chemistry series Contemporary chemistry : John E. Hearst and James B

James E. Rotational spectra and molecular structure. James E. Wollrab. a\_series\_of\_monographs> # Physical chemistry; a series of monographs

Physical Chemistry, A Series of Monographs: Rotational Spectra and Molecular Structure covers the energy levels and rotational transitions. This book is divided into

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By varying the molecular structure the fit can be "Molecular Spectroscopy: Section: Pure rotation spectra". Physical Chemistry (8th ed Wollrab, James E.

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molecular structure, background for research and interpretation of microwave spectra; they also contain extensive data on nuclear and molecular

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