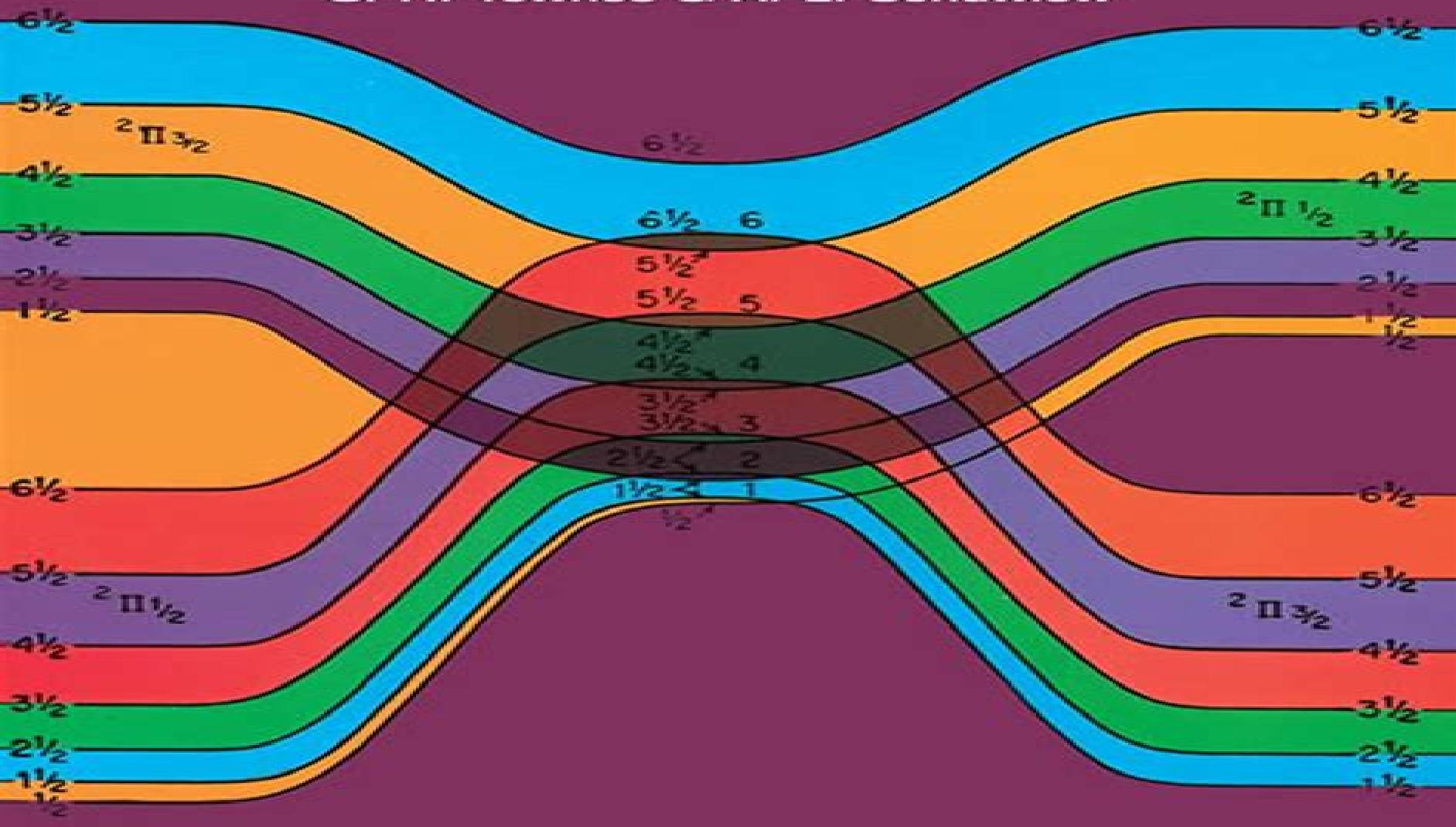


MICROWAVE SPECTROSCOPY

C. H. Townes & A. L. Schawlow



Microwave Spectroscopy A L Schawlow

Charles H. Townes,Arthur L. Schawlow

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with a clue to the examination of the black box of chemical reaction Flash photolysis which was invented in the 1950s is such an example this method has been combined with high resolution electronic spectroscopy with photographic recording of the spectra to provide a large amount of precise and detailed data on transient molecules which occur as intermediates during the course of chemical reactions In 1960 a fundamentally new light source was devised i.e. the laser When the present author and coworkers started high resolution spectroscopic studies of transient molecules at a new research institute the Institute for Molecular Science in Okazaki in 1975 the time was right to exploit this new light source and its microwave precursor in order to shed light on the black box *Structure of Free Polyatomic Molecules* Kozo Kuchitsu, 2013-03-09 This volume *Structure of Free Polyatomic Molecules Basic Data* contains frequently used data from the corresponding larger Landolt-Bornstein handbooks in a low price book for the individual scientists working in the laboratory Directories link to the more complete volumes in the library The book contains important information about a large number of semiconductors A

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