



Analysis of Alkali Metal Diatomic Spectra: Using Molecular Beams and Ultracold Molecules (IOP Concise Physics)

Jin-Tae Kim, Bongsoo Kim, William C Stwalley

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This book illustrates the complementarity of molecular beam (MB) spectra and ultracold molecule (UM) spectra in unraveling the complex electronic spectra of diatomic alkali metal molecules, using KRb as a prime example. Researchers interested in molecular spectroscopy, whether physicist, chemist, or engineer, may find this book helpful and may be able to apply similar ideas to their molecules of interest.

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