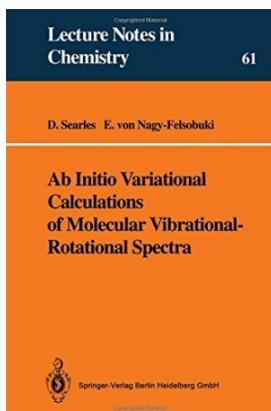


Find PDF

AB INITIO VARIATIONAL CALCULATIONS OF MOLECULAR VIBRATIONAL-ROTATIONAL SPECTRA



Springer. Paperback. Book Condition: New. Paperback. 190 pages. Dimensions: 9.2in. x 6.1in. x 0.4in. This work had its beginnings in the early 1980s at the University of Wollongong, with significant contributions from Dr. Margaret Hamilton, Professors Peter G. Burton and Greg Doherty. The emphasis was to develop computer code to solve the nuclear Schrodinger problem. For bent triatomic molecules the project was finally realized at the University of Newcastle a decade or so later, with the contribution from Ms. Feng Wang....

Read PDF AB Initio Variational Calculations of Molecular Vibrational-Rotational Spectra

- Authored by Debra J. Searles
- Released at -



Filesize: 3.15 MB

Reviews

This pdf is indeed gripping and exciting. it was written quite completely and valuable. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- Kurtis Parisian

A top quality book along with the typeface employed was interesting to learn. It is one of the most amazing book we have study. I discovered this pdf from my i and dad recommended this book to learn.

-- Mr. Sterling Hane

Unquestionably, this is actually the finest operate by any publisher. I have study and i also am confident that i am going to planning to go through once more yet again in the foreseeable future. I realized this pdf from my i and dad recommended this book to understand.

-- Gus Kilback