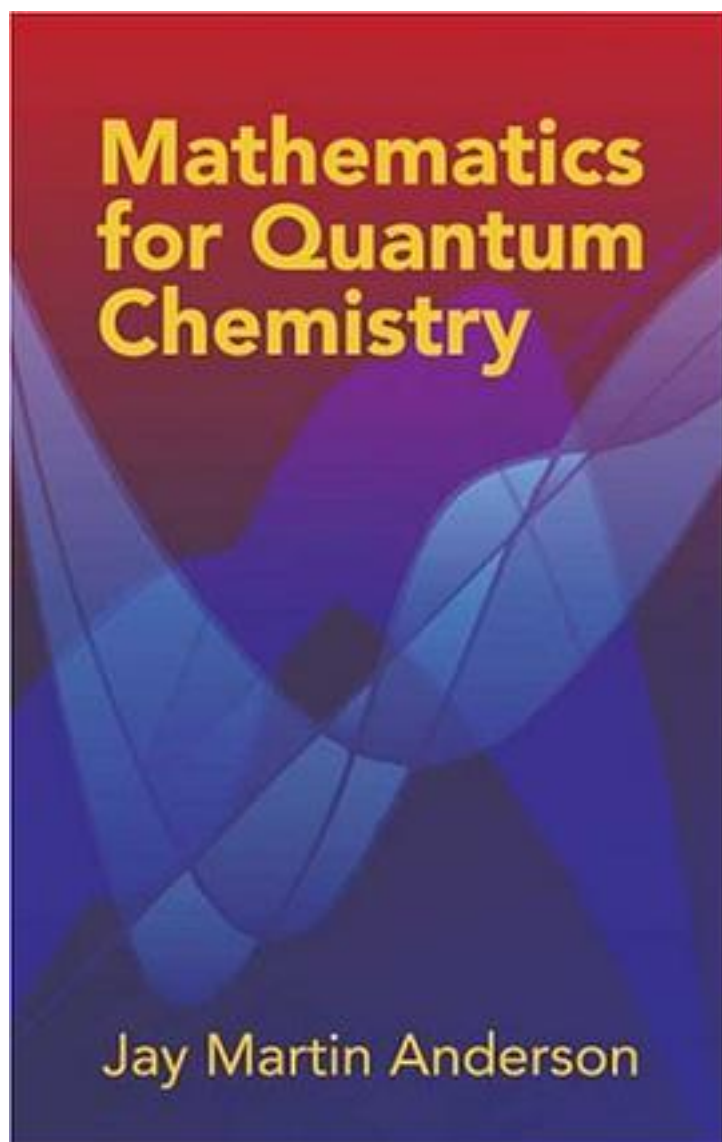


Mathematics for Quantum Chemistry



[Mathematics for Quantum Chemistry_ 下载链接1](#)

著者:Jay Martin Anderson

出版者:Dover Publications

出版时间:2005-02-11

装帧:Paperback

isbn:9780486442303

This concise volume offers undergraduates an introduction to mathematical formalism in problems of molecular structure and motion. The main topics cover the calculus of orthogonal functions, algebra of vector spaces, and Lagrangian and Hamiltonian formulation of classical mechanics and applications to molecular motion. Answers to problems. 1966 edition.

作者介绍:

目录:

[Mathematics for Quantum Chemistry_ 下载链接1](#)

标签

哲学

评论

把量子化学需要的入门级数学综合了一下，大概分为正交函数，线性代数和理论力学三大部分……不是很深入，本科低年级可以用来入门

[Mathematics for Quantum Chemistry_ 下载链接1](#)

书评

[Mathematics for Quantum Chemistry_ 下载链接1](#)