



Quantum Chemistry: The Development of Ab Initio Methods in Molecular Electronic Structure Theory (Dover Books on Chemistry)

Henry F. Schaefer III

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This guide is guaranteed to prove of keen interest to the broad spectrum of experimental chemists who use electronic structure theory to assist in the interpretation of their laboratory findings. A list of 150 landmark papers in *ab initio* molecular electronic structure methods, it features the first page of each paper (which usually encompasses the abstract and introduction). Its primary focus is methodology, rather than the examination of particular chemical problems, and the selected papers either present new and important methods or illustrate the effectiveness of existing methods in predicting a variety of chemical phenomena.



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