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Autore	Begg, David
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Nota di contenuto	AB INITIO METHODS IN QUANTUM CHEMISTRY-Part I; CONTENTS; EXCITED-STATE POTENTIALS; MOLECULAR PROPERTY DERIVATIVES; TRANSITION STRUCTURE COMPUTATIONS AND THEIR ANALYSIS; OPTIMIZATION OF EQUILIBRIUM GEOMETRIES AND TRANSITION STRUCTURES; RELATIVISTIC QUANTUM CHEMISTRY; EFFECTIVE HAMILTONIANS AND PSEUDO-OPERATORS AS TOOLS FOR RIGOROUS MODELLING; MOLECULAR CALCULATIONS WITH THE DENSITY FUNCTIONAL FORMALISM; BASIS SETS; THE COUPLED PAIR . APPROXIMATION; AUTHOR INDEX; SUBJECT INDEX
Sommario/riassunto	The Advances in Chemical Physics series provides the chemical physics and physical chemistry fields with a forum for critical, authoritative evaluations of advances in every area of the discipline. Filled with cutting-edge research reported in a cohesive manner not found elsewhere in the literature, each volume of the Advances in Chemical

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