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Altri autori (Persone)	LeszczynskiJerzy <1949->
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Nota di contenuto	PREFACE; CONTENTS; Chapter 1: Computational Modelling of the Solvent Effects on Molecular Properties; Chapter 2: Electronic and Nonlinear Optical Properties of 2-Methyl-4-Nitroaniline Clusters; Chapter 3: Ab Initio Calculations of the Intermolecular Nuclear Spin-Spin Coupling Constants; Chapter 4: Base Polyad Motifs in Nucleic Acids-Biological Significance, Occurrence in Three-Dimensional Experimental...; Chapter 5: Model Calculations of Radiation Induced Damage in DNA Constituents Using Density Functional Theory; Chapter 6: Excited States of Nucleic Acid Bases; INDEX
Sommario/riassunto	Chapter 1 of this volume provides an overview of the theoretical and numerical aspects in the development of the polarizable continuum model (PCM). Chapter 2 demonstrates a multiplicative scheme used to estimate the properties of two- and three-dimensional clusters from the properties of their one-dimensional components.

2. Record Nr.	UNINA990004177510403321
Autore	Alas, Leopoldo <1852-1901>
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