

Molecular electrostatic potentials - concepts and applications

Elsevier - Molecular Electrostatic Potentials, Volume 3

Description: -

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Chemical reaction, Conditions and laws of.
Electromotive force.

Quantum chemistry. Molecular electrostatic potentials - concepts and applications

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University of Washington. Dept. of Oceanography. Special report -- 49

Washington sea grant publication -- WSG 71-6

Aquatic land management series -- 2

8.

Colección Clásicos extremeños ;

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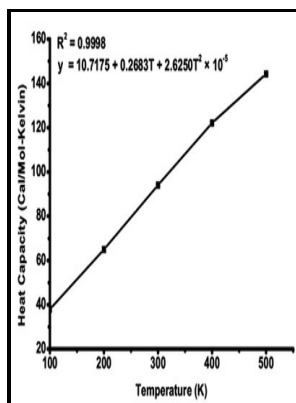
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Theoretical and computational chemistry ; Molecular electrostatic potentials - concepts and applications

Notes: Includes bibliographical references and index.

This edition was published in 1996



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#Applications #Theoretical #And #Computational #Chemistry #PDF #Book

Tags: #Molecular #Electrostatic
#Potentials #Concepts #And

Electric potential

ESPs are mapped on electron density isosurfaces 0.

MOLECULAR ELECTROSTATIC POTENTIALS CONCEPTS AND APPLICATIONS THEORETICAL AND COMPUTATIONAL CHEMISTRY

Physical Chemistry Chemical Physics 2016, 18 30 , 20615-20626.

Through

Specifically, in many non-covalent interactions there are significant, often neglected, through-space interactions with the substituents.

Molecular Electrostatic Potentials: Concepts and Applications

MEP: A tool for interpretation and prediction. Introduction of non—electrostatic energy terms in the MEP.

0444823530

New Journal of Chemistry 2009, 33 12 , 2465. Electrostatic potential, bond density and bond order in molecules and clusters N.

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