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THEORETICAL STUDY OF STRUCTURES AND ENERGETICS OF AROMATIC CLUSTERS



Theoretical Study of Structures and Energetics of Aromatic Clusters
Development of Reliable and Practical Theoretical Models for Intermolecular Potentials

Ines Gonzalez



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | Development of Reliable and Practical Theoretical Models for Intermolecular Potentials | Benzene-containing molecular clusters are attractive subjects of research because they model the interaction of aromatic -systems. Proper description of the - interactions between the cluster forming monomers of aromatic molecules is essential for understanding the nature of diverse phenomena such as: the tertiary structure of proteins; the porphyrin aggregation; the packing of aromatic molecules in crystals; the vertical base-base interaction..

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