



Energy Landscapes: Applications to Clusters, Biomolecules and Glasses (Cambridge Molecular Science)

David Wales

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Many research groups are now attempting to understand how the properties of systems ranging from small molecules to proteins and glasses are determined by the energy landscape. This book provides a self-contained account of energy landscape theory and how it is applied in studies of clusters, biomolecules and glasses. Beautifully illustrated in full color, the volume is geared to graduate students as well as professionals.

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