



Atomic Clusters: From Gas Phase to Deposited (The Chemical Physics of Solid Surfaces)

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Atomic Clusters: From Gas Phase to Deposited brings together a series of chapters, prepared by acknowledged experts in their fields. Both fundamental and practical aspects are addressed of the physics and chemistry of a novel state of matter, namely clusters of small numbers of atoms of nanometre dimensions. This is a field of nanoscience that existed before the word was invented, but has particularly achieved major advances in the recent years.

- * Contributions from leading experts in solid surfaces research
- * Cluster science is concerned with the properties of materials on the nano-metre scale
- * Brings together work on both free (gas-phase) clusters and those deposited on surfaces

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