



Protected Metal Clusters: From Fundamentals to Applications, Volume 9 (Frontiers of Nanoscience)

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Protected Metal Clusters: From Fundamentals to Applications surveys the fundamental concepts and potential applications of atomically precise metal clusters protected by organic ligands.

As this class of materials is now emerging as a result of breakthroughs in synthesis and characterization that have taken place over the last few years, the book provides the first reference with a focus on these exciting novel nanomaterials, explaining their formation, and how, and why, they play an important role in the future of molecular electronics, catalysis, sensing, biological imaging, and medical diagnosis and therapy.

- Surveys the fundamental concepts and potential applications of atomically precise metal clusters protected by organic ligands.
- Provides well-organized, tutorial style chapters that are ideal for teaching and self-study
- In-depth descriptions by top scientists in the field
- Presents the state-of-the art of protected metal clusters and their future prospects

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