Message from the Guest Editors

Dear Colleagues,

Inorganic nanoclusters, typically possessing 10–1000 atoms, possess huge technological potential (e.g., catalysis, nanostructured materials) while presenting a fundamental challenge to our ability to understand inorganic materials at the smallest of scales. Both theoretical and experimental studies from a range of disciplines (e.g., physics, chemistry, nanoscience) are essential in this ongoing endeavor, and synergistic collaborations are very often required to make advances. Here, we highlight a set of representative research studies in this active field to provide a varied overview of current progress and recent breakthroughs in our understanding of the properties and structure of inorganic nanoclusters.

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Guest Editors

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