



Gordon Research Conferences

frontiers of science

Announcing the 2017 Gordon Research Conference on:

Clusters & Nanostructures

Building Complex Systems with Clusters and Nanostructures

Scholarships Are Available!



July 9-14, 2017
Mount Holyoke College
Massachusetts, USA

Chair: **Paolo Milani**
Vice Chair: **Peter Lievens**

The 2017 Gordon Conference on Cluster and Nanostructures focuses on the intimate interplay of fundamental knowledge, novel experimental methodologies, and integration of technologies to achieve novel applications. Gas phase routes for the production and assembling of clusters are a central theme of the conference since they are becoming a pivotal to the fabrication of an entirely new class of materials, devices and smart systems. At the same time fundamental studies of cluster properties are crucial since they provide the basis for advances in applications. Advances in the understanding of the structural and functional properties of single clusters and cluster-assembled systems will be presented and discussed in view of the intelligent fabrication of cluster-based devices.

Complete program and online application are available at:

<https://www.grc.org/programs.aspx?id=11611>