GAMESS (General Atomic and Molecular Electronic Structure System)

This page provides links to various nanoHUB resources related to GAMESS (General Atomic and Molecular Electronic Structure System).

The [QC-Lab tool] (Quantum Chemistry Lab tool), powered by GAMESS, facilitates the elaboration and study of molecular theoretical models in Gas Phase and Solution.

The [MIT Atomic Scale Modeling Toolkit], provides students with fundamentals of computational problem-solving techniques that are used to understand and predict properties of nanoscale systems.