



Winner: National Institutes of Health National Research Service Award;

Distinguished Alumni Award, University of Houston;

Alfred P. Sloan Fellowship

Director: Institute for Molecular Design, University of Houston

Fellow: American Physical Society

Member: Keck Center for Computational Biology, Houston, Texas;

Structural and Computational Biology and Molecular Biophysics Program, Baylor College of Medicine;

Study Section for Biophysics, National Institutes of Health

Co-author: Publications dealing with chemistry, physics, biochemistry and computer science

Name: Dr. B. Montgomery Pettitt

Occupation: Researcher, Director, Professor, University of Houston

The goal of the University of Houston is quite simple. To bring the best minds and resources in the world to Houston. It's paying off. The university's Institute for Molecular Design is the oldest research center of its kind in the nation. Using parallel supercomputing, X-ray crystallography and NMR spectroscopy, the institute is designing new drugs to fight AIDS, heart disease, cancer, Alzheimer's disease and viruses. That is what makes a great university, a great university.

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