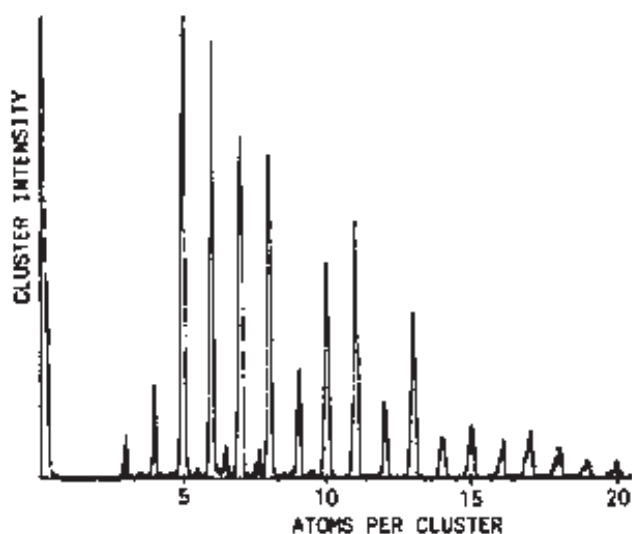
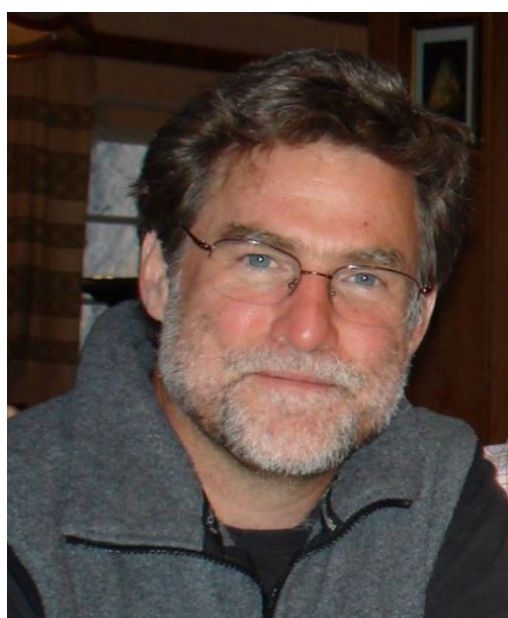


Scott L. Anderson

Professor of Chemistry
1983-1995

Cluster Chemist and Inventor



Collision-Induced Dissociation and *ab Initio* Studies of Boron Cluster Ions: Determination of Structures and Stabilities, *The Journal of Physical Chemistry*, **92**, 5803 (1988).

Professor Anderson's research focused on the structure and reactivity of metal and non-metal atom clusters through ion-cyclotron resonance mass spectrometry and related techniques. He was a creative and resourceful instrument designer and builder.