

7. R. E. Smalley, "Supersonic Cluster Beams: An Alternative Approach to Surface Science", to appear in Comparison of Ab Initio Quantum Chemistry with Experiment, R. J. Bartlett, et. al., eds.
8. L. S. Zheng, C. Pettiette, P. J. Brucat, S. Yang, and R. E. Smalley, "Production of Cold Metal Cluster Ion Beams" *J. Chem. Phys.*, in preparation.
9. M. A. Alford, P. A. Williams, and R. E. Smalley "FTICR Spectroscopy of Metal Clusters Prepared in a Supersonic Beam", in preparation for a special FTICR issue of *Int. J. Mass. Spec.*
10. P. J. Brucat, L. -S. Zheng, C. L. Pettiette, S. Yang, "Metal Cluster Ion Photofragmentation Spectroscopy" *J. Chem. Phys.* , in preparation.