Robert F. Schneider

Associate Professor of Chemistry
1960-2013

Scientist, Administrator, Teacher

Chlorine and Antimony Nuclear Quadrupole Resonance in SbCl₅CH₃CN, SbCl₅POCl₃, and SbCl₅, The Journal of Chemical Physics, 47, 2343 (1962).

Professor Schneider’s research program focused on use of Nuclear Quadrupole Resonance to study bonding and structure in inorganic chlorides. His 29-year service as head of the campus Research Administration office paved the way for Stony Brook’s emergence as a major research university, while his supervision of the General Chemistry Laboratory provided for stability and educational quality over 20 years of unprecedented expansion.