¡Vámonos a experimentar!

font axes 30
axes 0.2
isosurface scale 3.0 phase atomicorbital 3 2 1

isosurface phase atomicorbital 3 2 1 1.0 points 50000
background white

load $ammonia
select _N
lcaocartoon create sp3d lp

http://chemapps.stolaf.edu/jmol/jsmol

load $ammonium
polyhedra bonds

load $ammonia
load $ammonium
load $borane
load "$carbon dioxide"
load "$xenon tetrafluoride"
load "$phosphorus pentafluoride"
load "$sulfur hexafluoride"

simple2.htm	general
jsmetest2.htm	2D->3D
jsmol.htm	más capacidades

load $cyclohexane
draw pointgroup
load $ammonia
draw pointgroup

http://symmetry.otterbein.edu/gallery

http://www.stolaf.edu/depts/chemistry/mo/struc

load $buckball

http://chemapps.stolaf.edu/jmol/orbitals