Models showing the following general types of crystal lattice are available for lecture demonstration. While they will rarely be used for sophomore physics, they should be useful in one or more of the advanced courses. (Demonstration PL-2 lists various specific crystals for which we have models.)

1. Cubic Body-Centered Lattice
2. Cubic Face-Centered Lattice
3. Cubic Primitive Lattice
4. Hexagonal Lattice
5. Monoclinic Base-Centered Lattice
6. Monoclinic Primitive Lattice
7. Orthorhombic Base-Centered Lattice
8. Orthorhombic Body-Centered Lattice
9. Orthorhombic Face-Centered Lattice
10. Orthorhombic Primitive Lattice
11. Rhombohedral Lattice
12. Tetragonal Body-Centered Lattice
13. Tetragonal Primitive Lattice
14. Triclinic Lattice