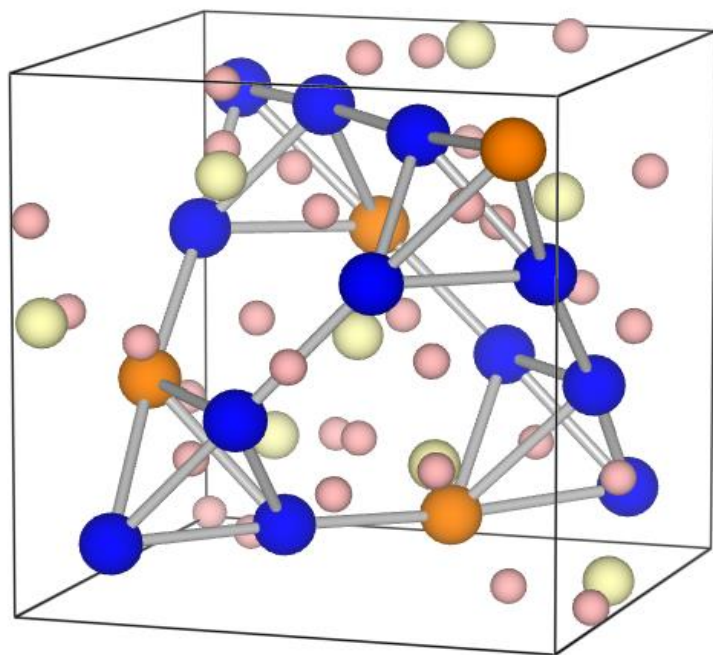
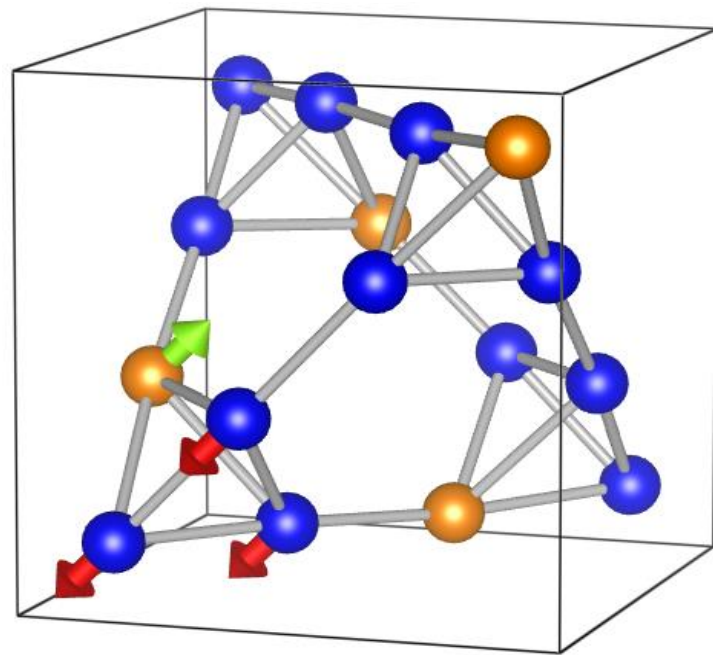
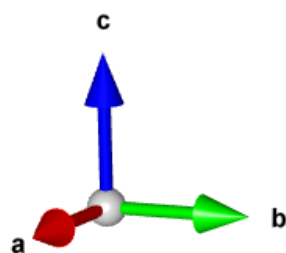
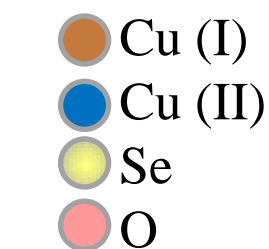
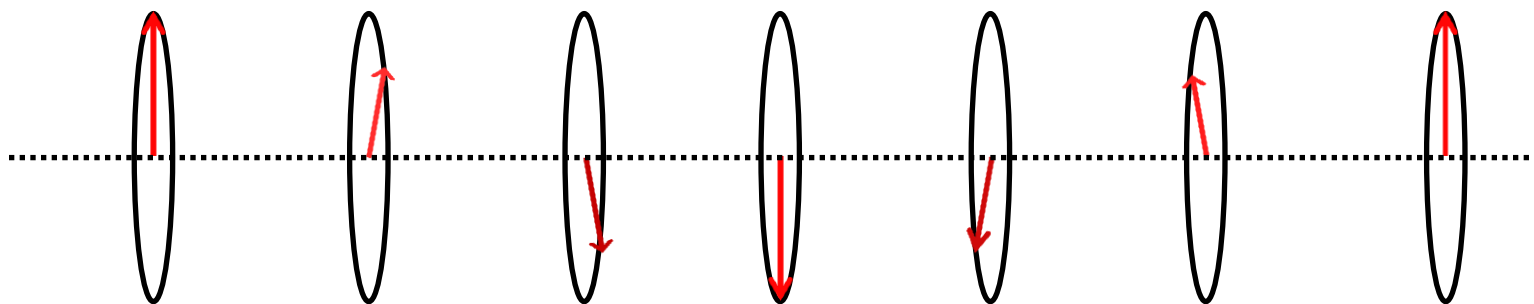


**(a)****(b)****(c)**

### Multi-Domain Helical Phase

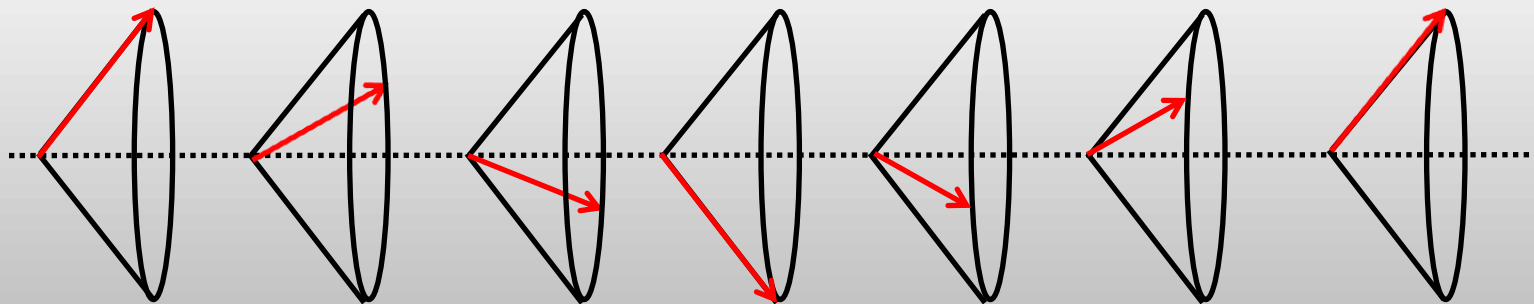


$$\vec{H} = 0$$

$$\vec{M} = 0$$

**(d)**

### Single-Domain Conical Phase



$$\vec{H} \geq H_{c1}$$



$$\vec{M} \neq 0$$

**(e)**

### Field Polarized Ferrimagnetic Phase



$$\vec{H} \geq H_{c2}$$



$$\vec{M} = M_s$$

