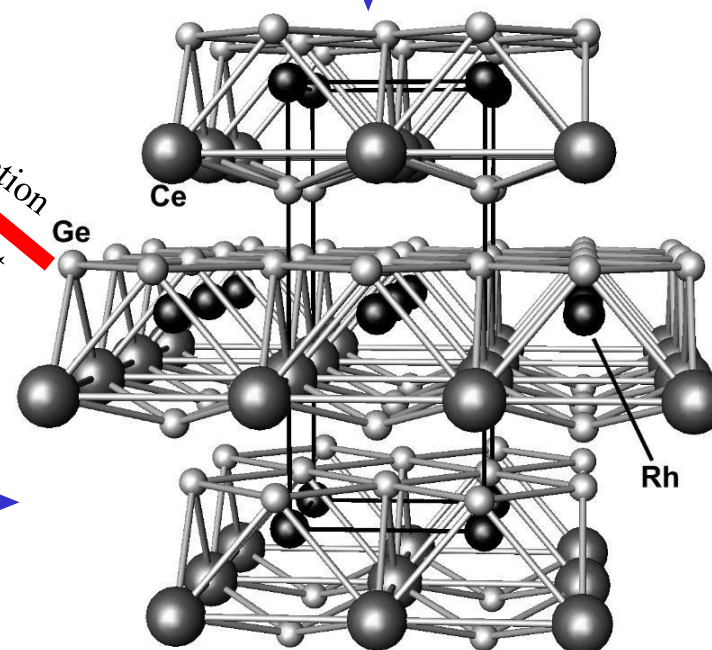


Individual Bragg reflections
 Unit cell dimensions, content, symmetry
 Fourier transformation - Patterson
 Model of the crystal structure
 Fourier transformation - Electron density



Diffraction
 experiment

Individual Bragg reflections
 Unit cell dimensions, content, symmetry
 Normalized structure amplitudes
 Direct phase determination
 Fourier transformation - E-map
 Model of the crystal structure
 Fourier transformation - Electron density

