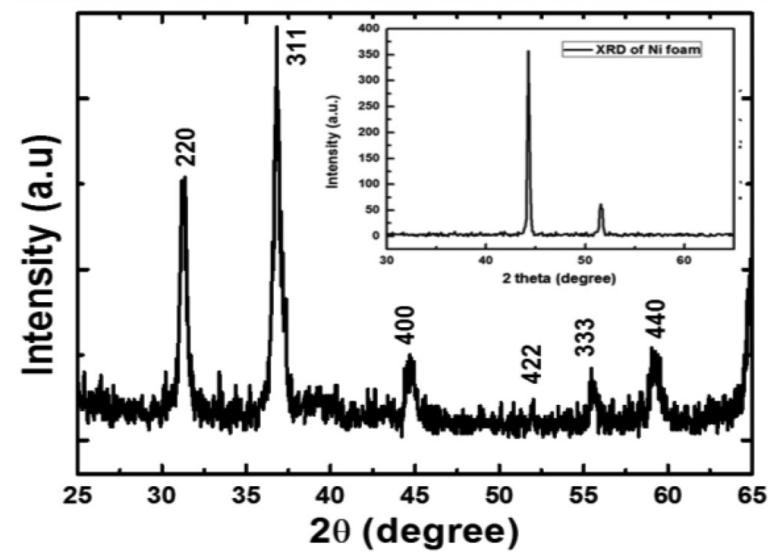
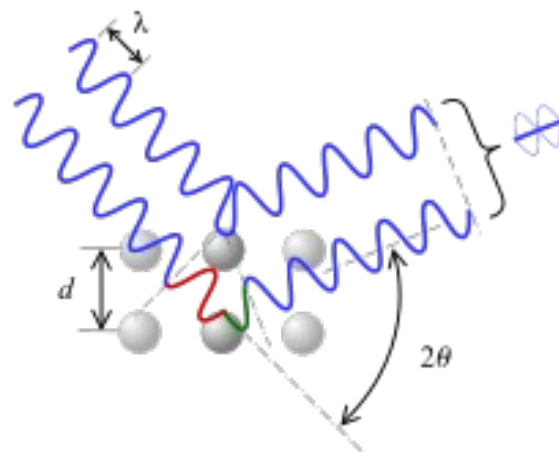
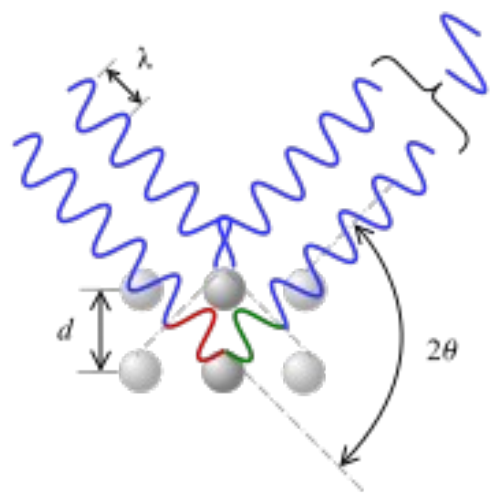
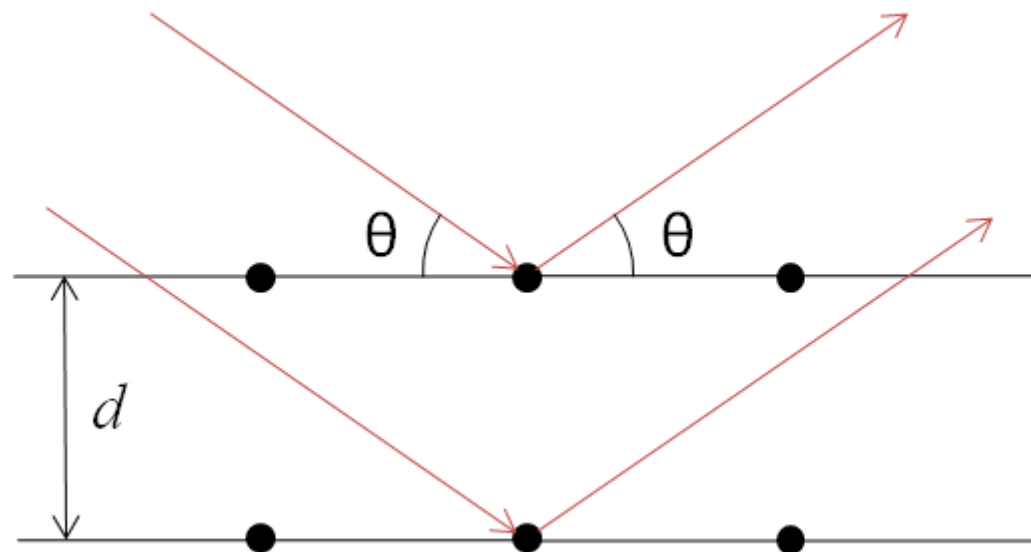
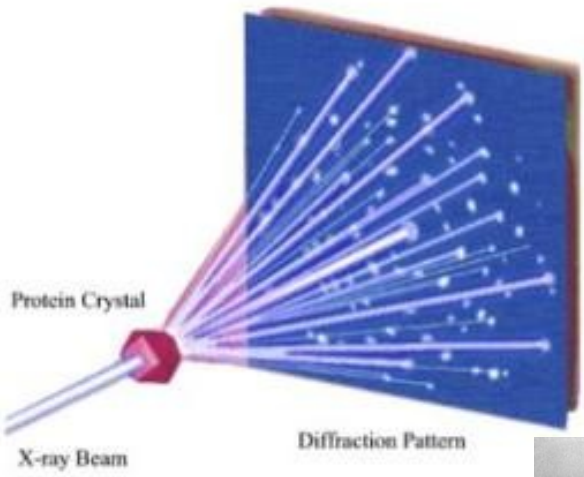
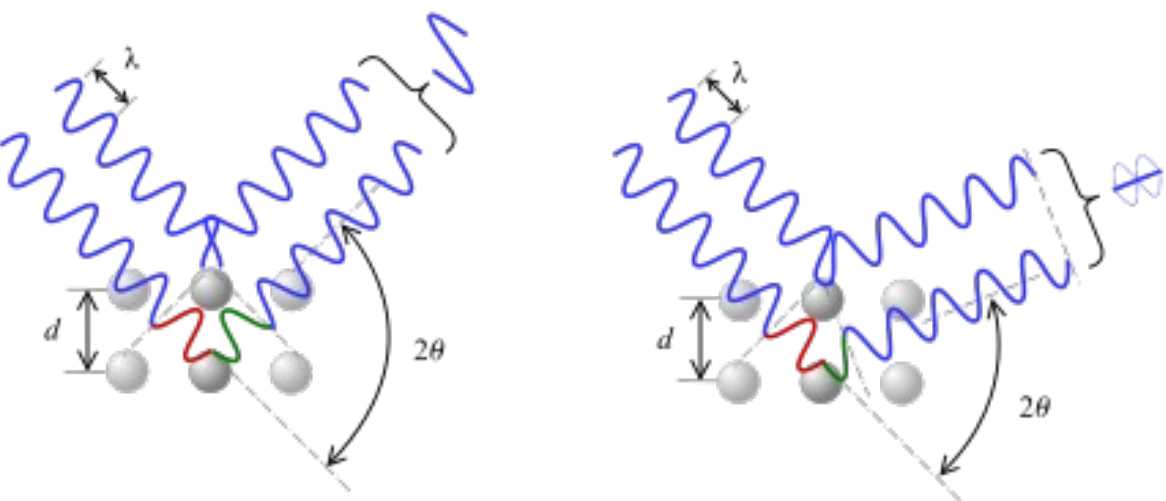


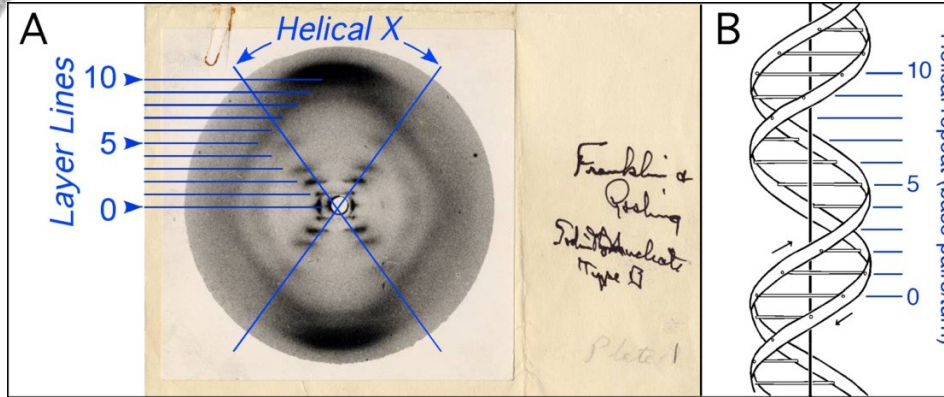
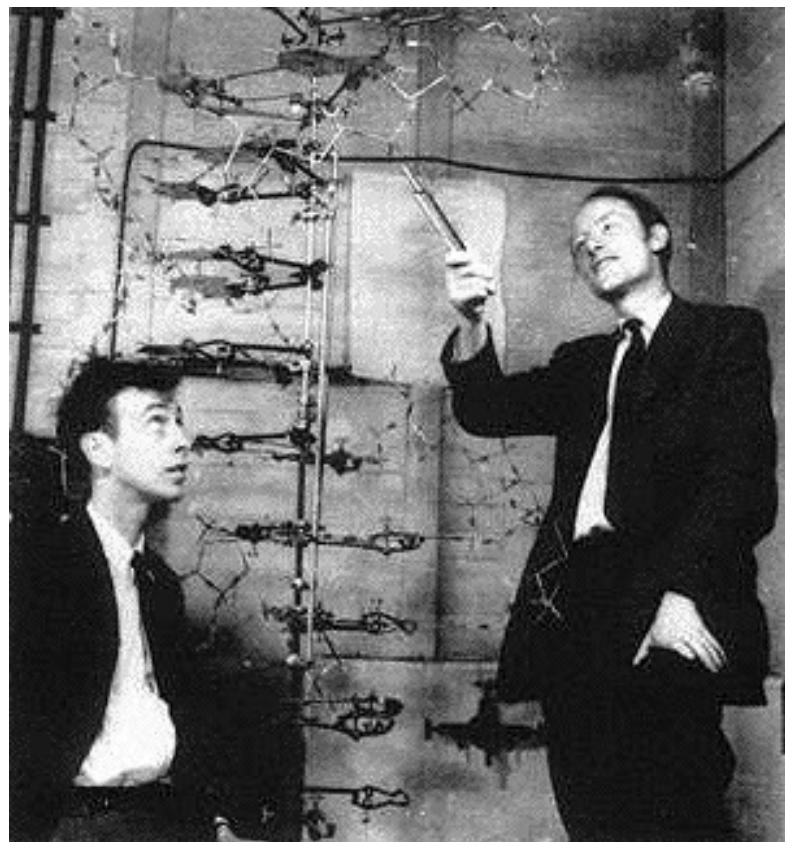
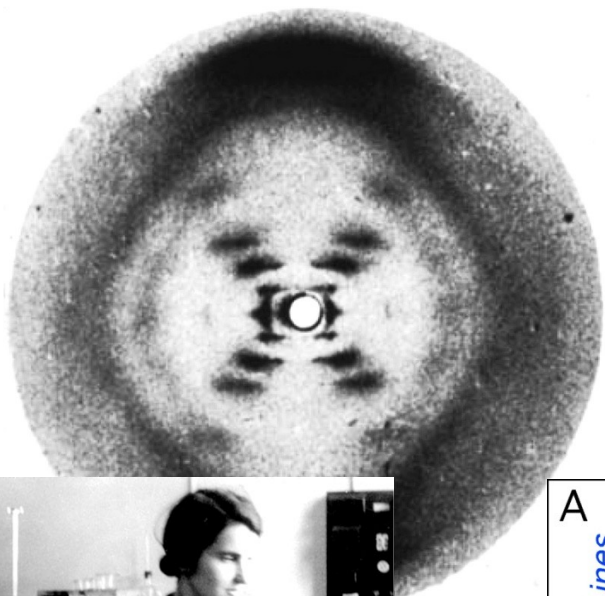
# Cristalografia de raios-X



Cristalografia de raios-X

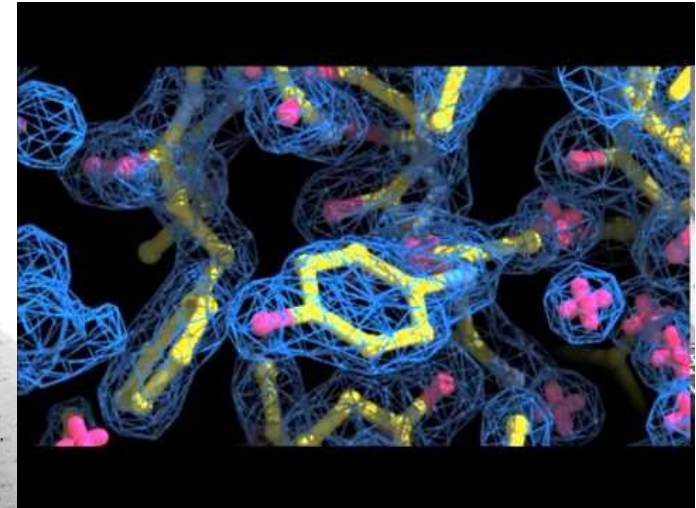
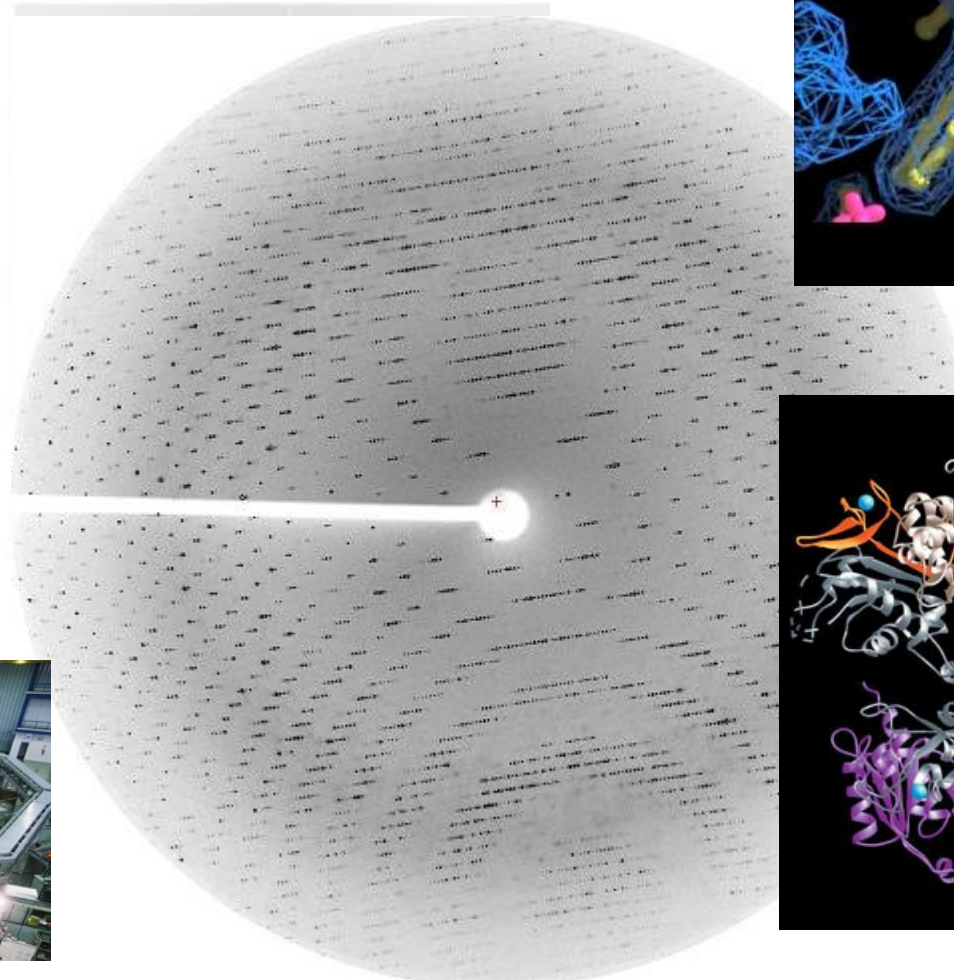
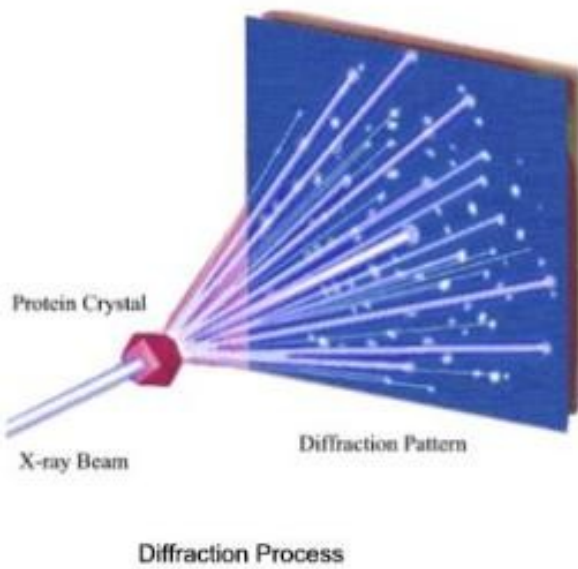
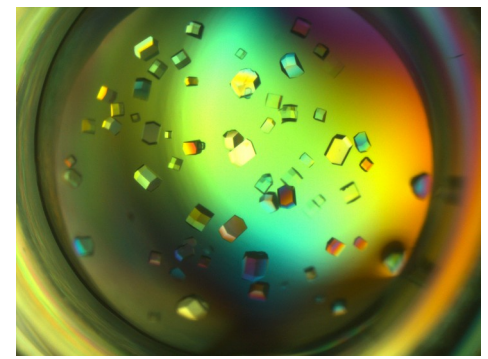
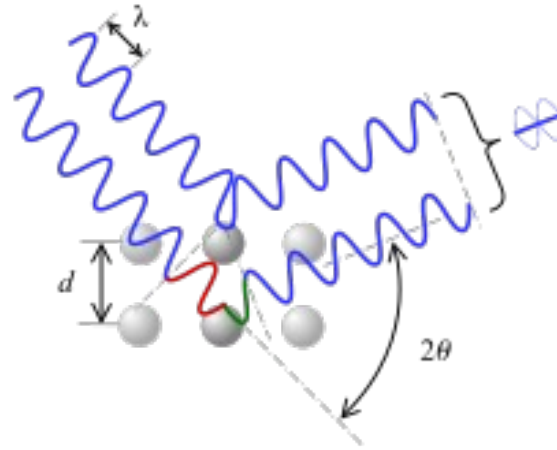
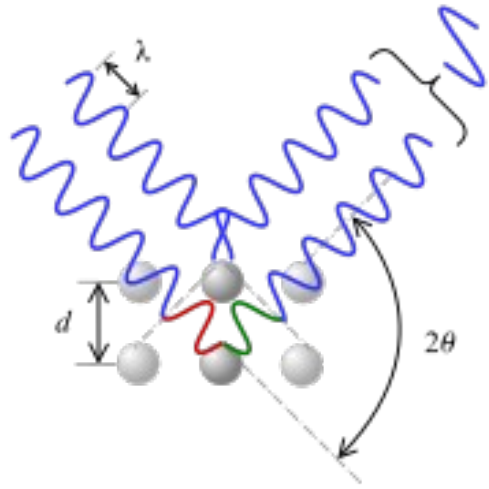


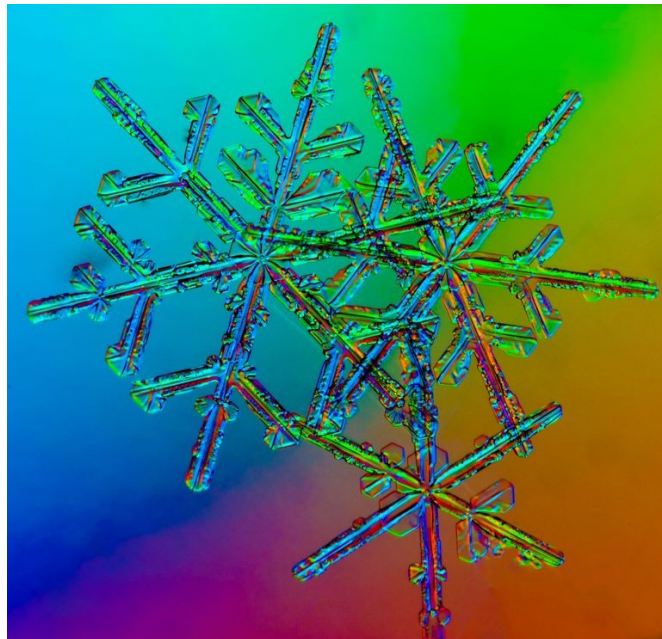
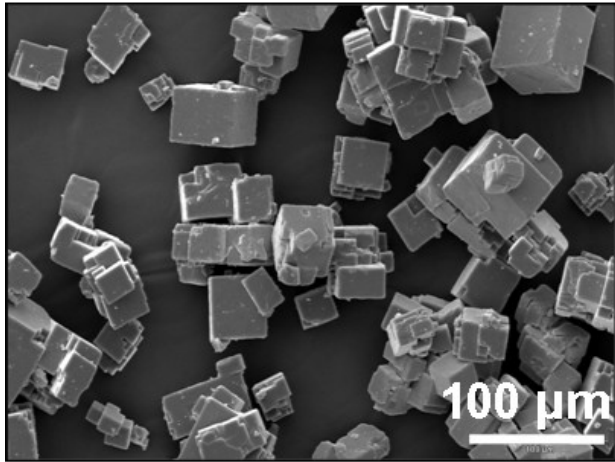
Diffraction Process





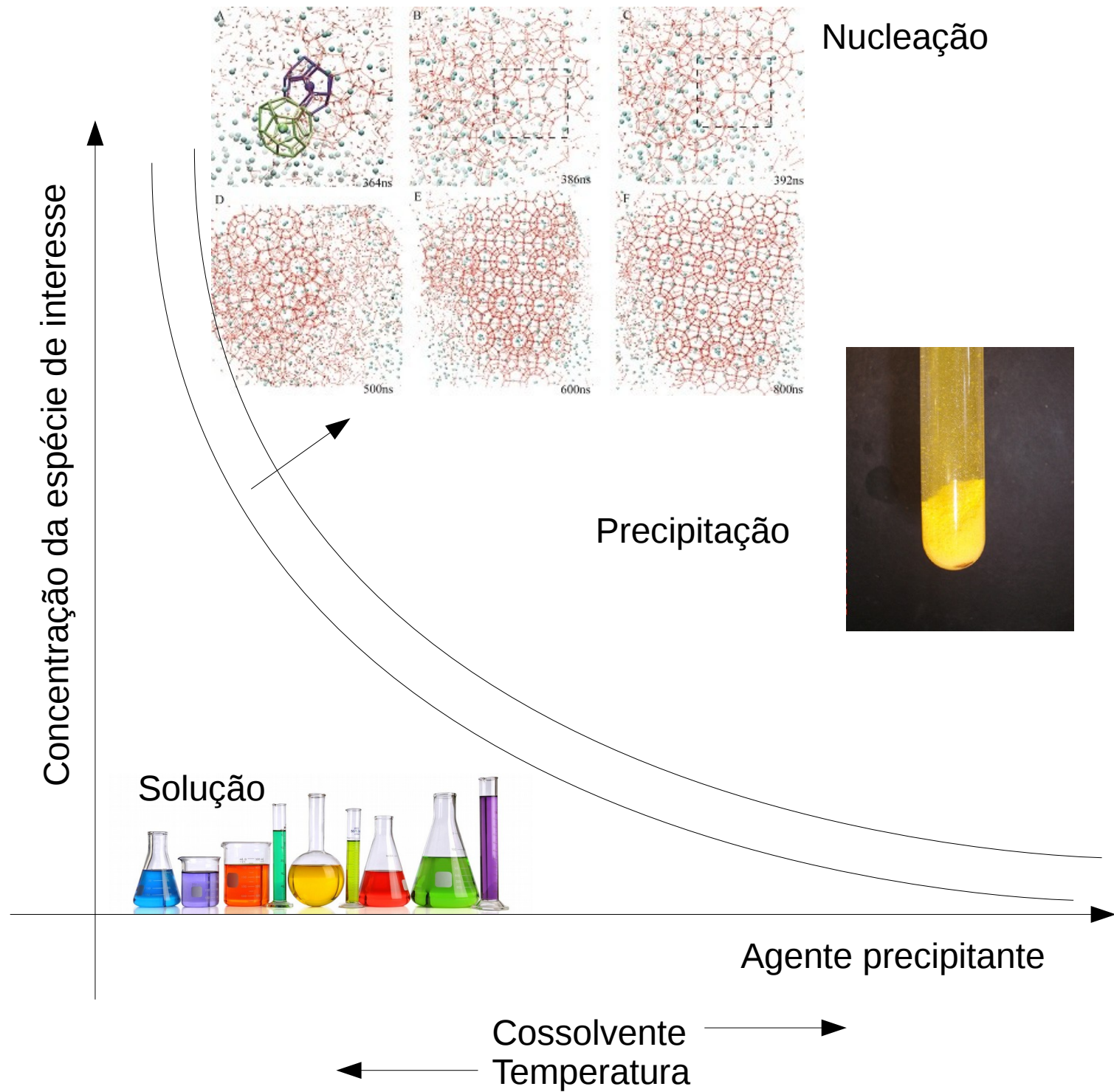
# Cristalografia de raios-X

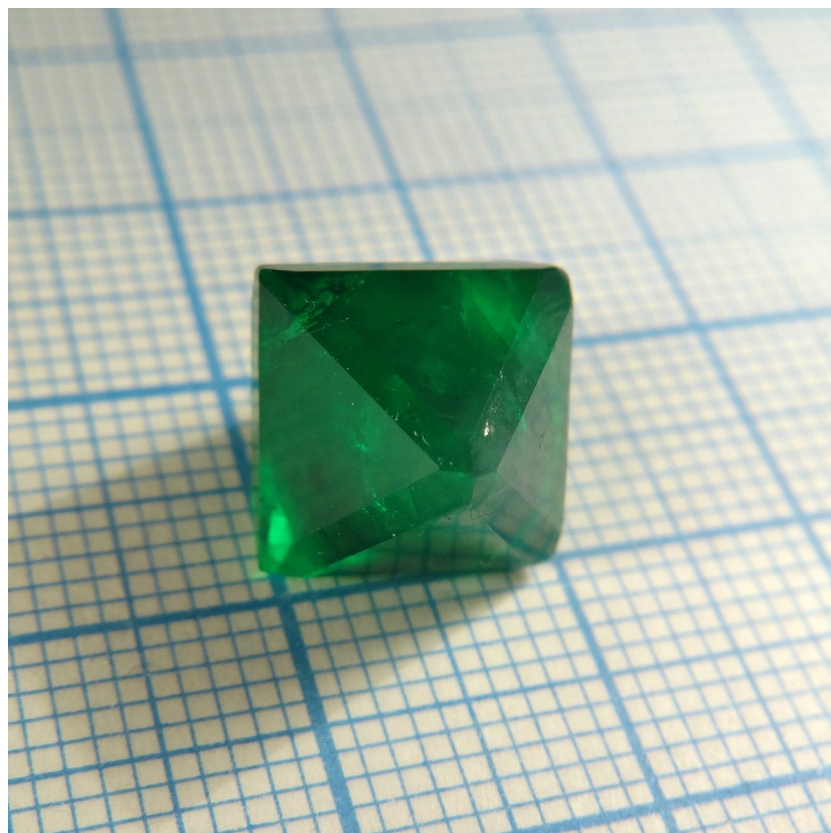
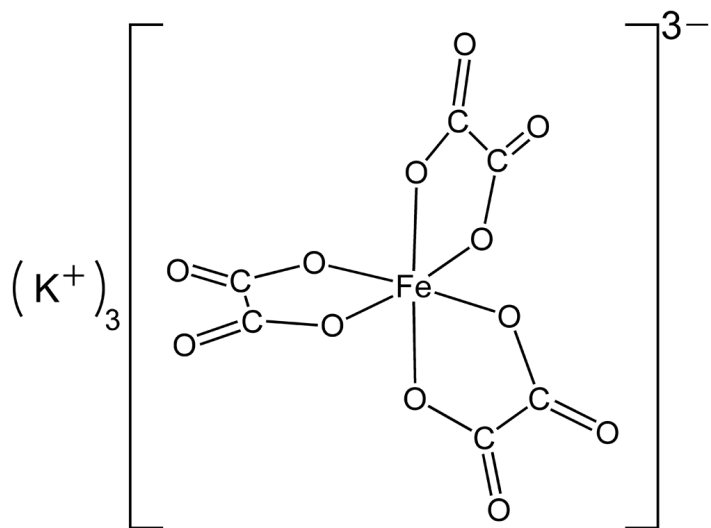




Como obter “bons” cristais?



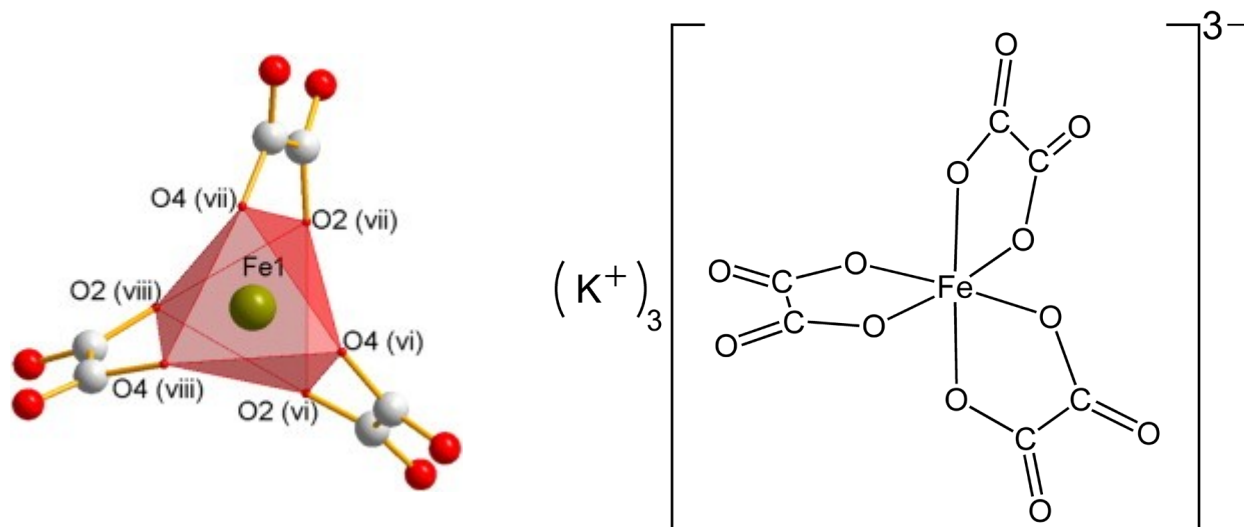
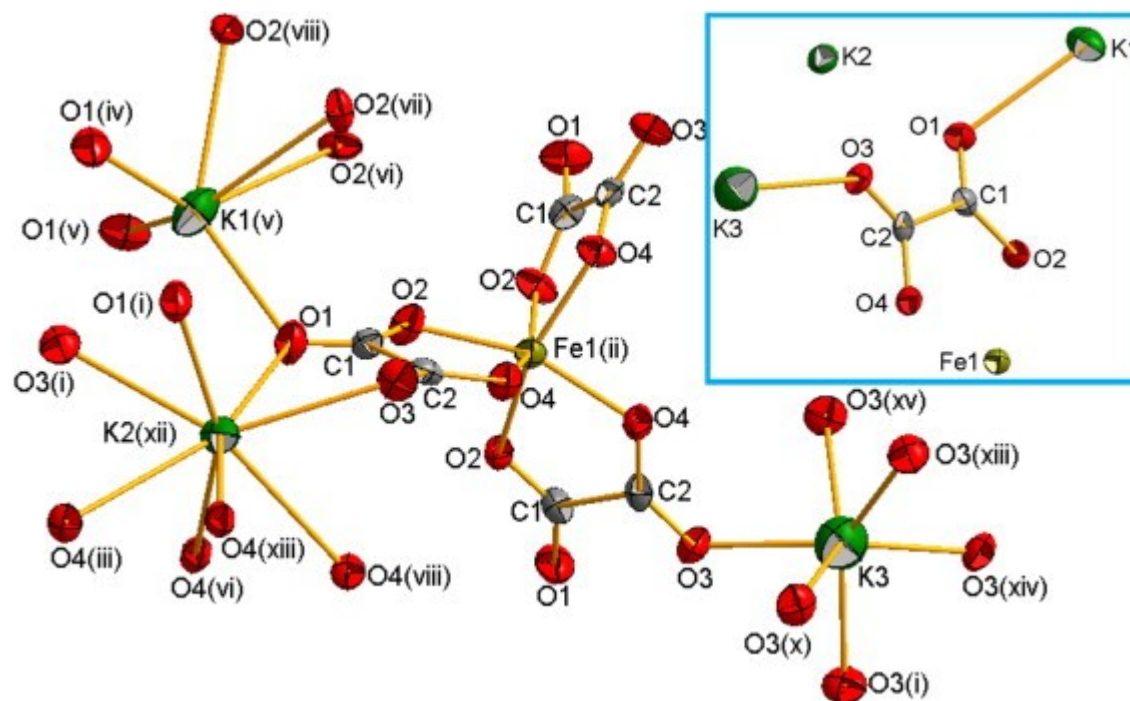


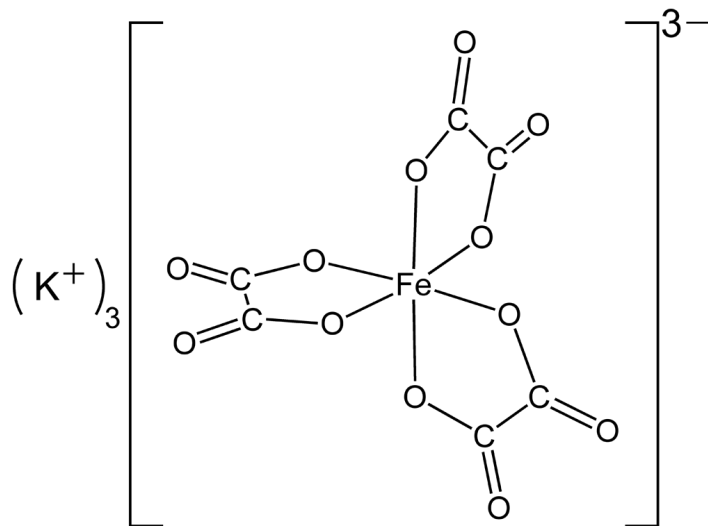






The green solution was kept at room temperature for three days to get crystals.





### **Materiais:**

Ferrioxalato de potássio  
 Água, Etanol  
 Tubos de ensaio  
 Aquecimento/resfriamento

### **Objetivo:**

Obter os melhores cristais.