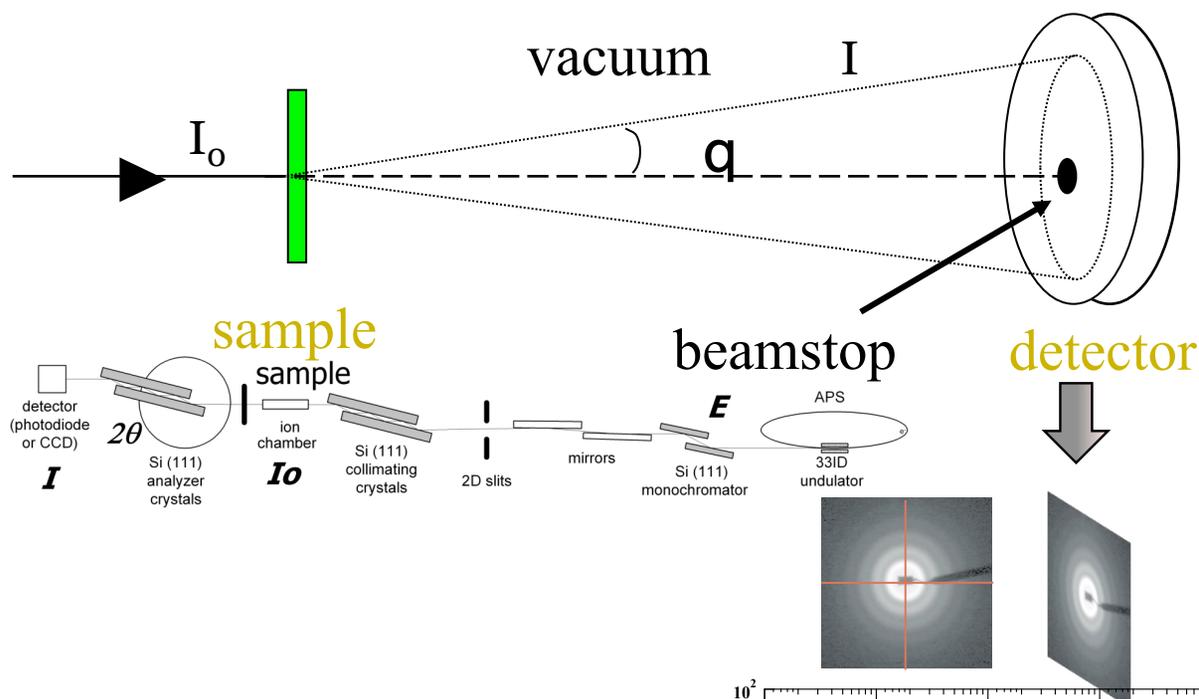


USAXS



Guinier's Law $I(q) = G \exp\left(\frac{(-q R_g)^2}{3}\right)$

Power Law $I(q) = B_f q^{-d_f}$

Scattering Vector $q = \frac{4\pi}{\lambda} \sin\left(\frac{\theta}{2}\right)$

