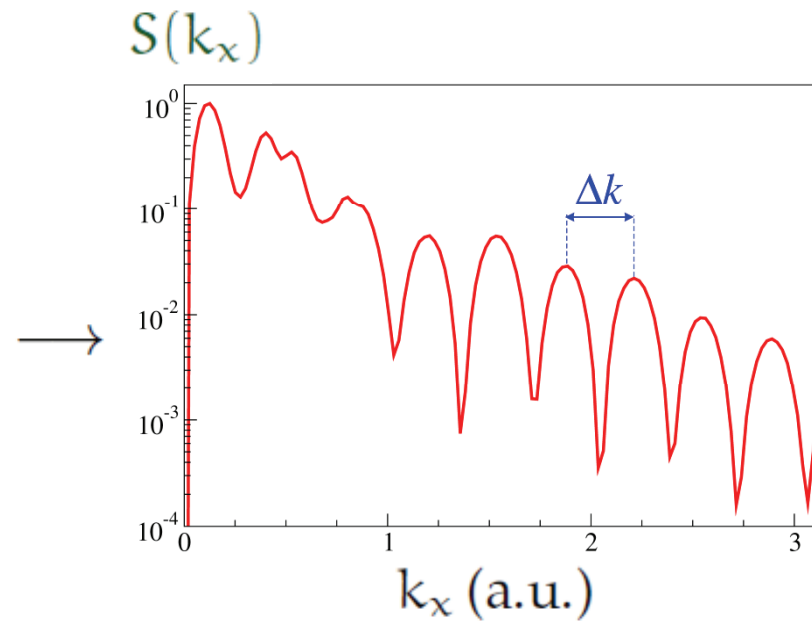
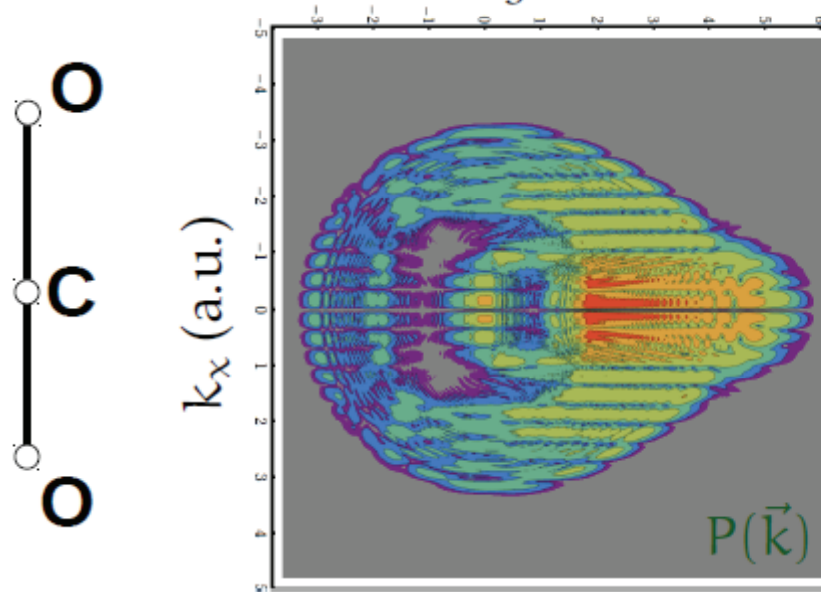


# Electron émis : Distribution de vitesses

$$P(\vec{k}) \propto \int e^{i\vec{k} \cdot \vec{r}} \Psi_{as}(\vec{r}, t \rightarrow \infty) d\vec{r}$$



Measure of  $R_{CO} = \pi/\Delta k$   
Accuracy  $\simeq \pm 0.05 \text{ \AA}$

$$S(k_x) = \int P(\vec{k}) dk_y$$