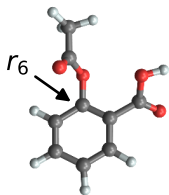


$f_2$  / arbitrary units

- HH
- - HC, CH
- ... HO, OH
- CC
- - CO, OC
- OO



0 0.25 0.50 0.75  $d^{-1} / \text{\AA}^{-1}$

$\nabla f_2$  / arbitrary units

$\nabla f_2 \cdot \hat{x}$

$\nabla f_2 \cdot \hat{y}$

$\nabla f_2 \cdot \hat{z}$

