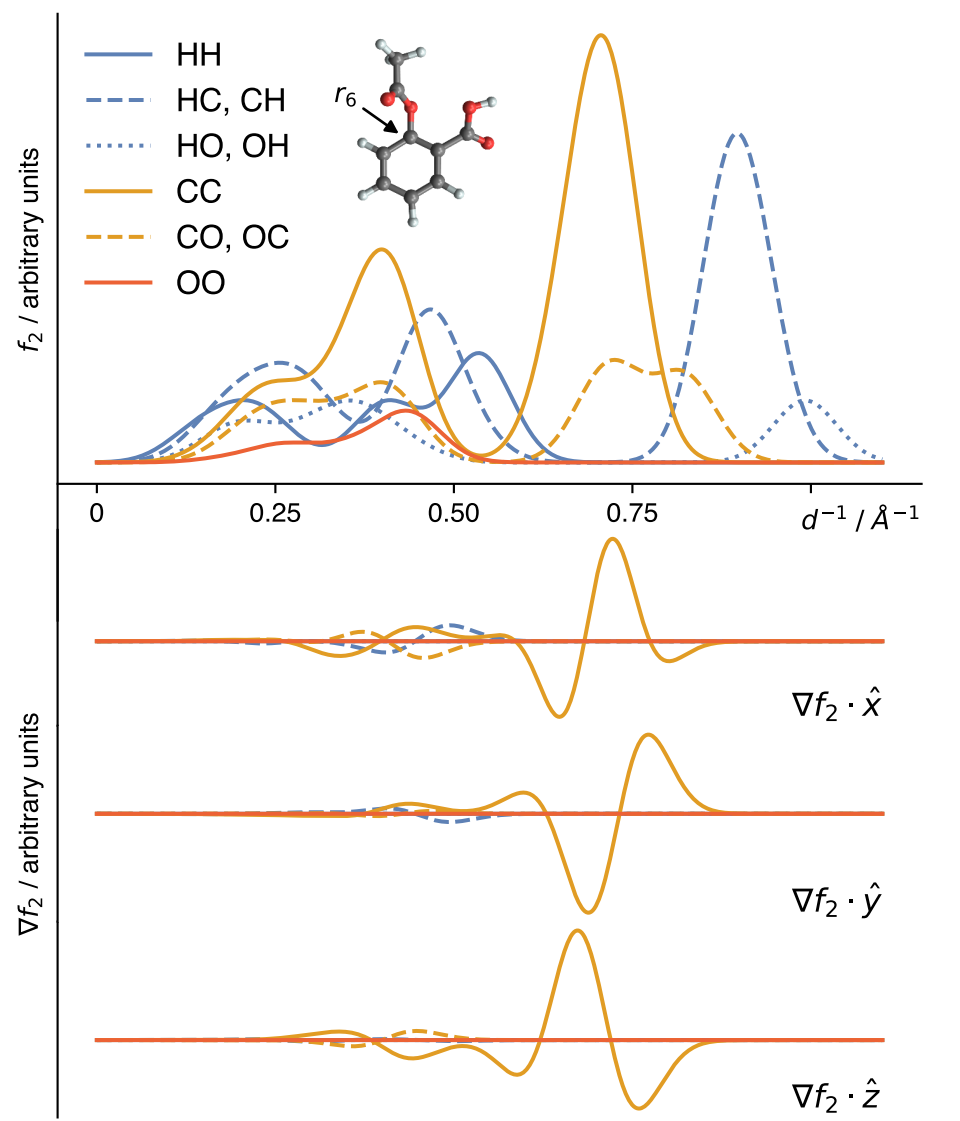
HH
HC, CH
HO, OH
CC
CO, OC
OO
r_6
f_2 / arbitrary units
0
0.25
0.50
0.75
d^{-1} / Å^{-1}
∇f_2 / arbitrary units
$\nabla f_2 \cdot \hat{x}$
$\nabla f_2 \cdot \hat{y}$
$\nabla f_2 \cdot \hat{z}$