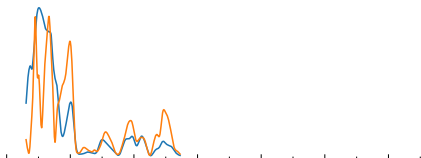
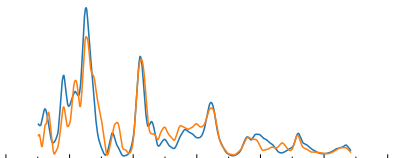


— Theoretical
— Experimental

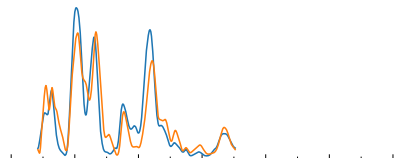
(1| 0)
R = 0.4339



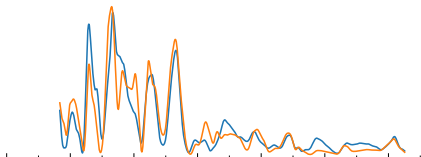
(1| -1)
R = 0.3451



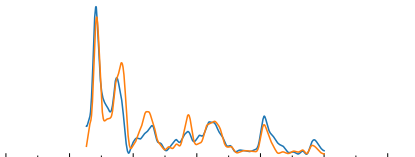
(1| 1)
R = 0.3188



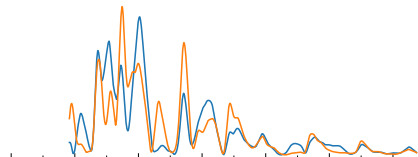
(0| -2)
R = 0.3030



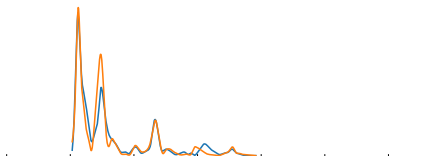
(0| 2)
R = 0.2685



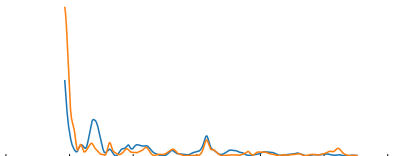
(2| 0)
R = 0.4152



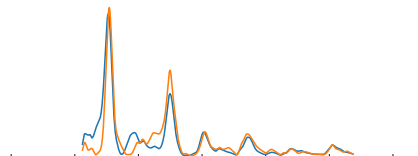
(1| -2)
R = 0.4171



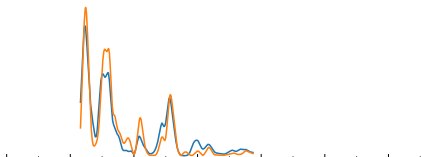
(1| 2)
R = 0.4729



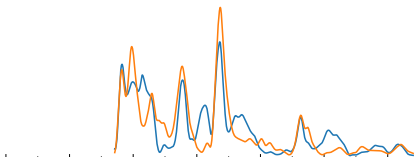
(2| -1)
R = 0.3138



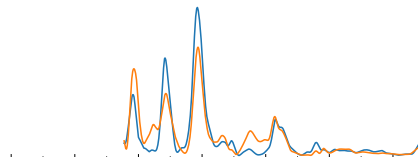
(2| 1)
R = 0.3199



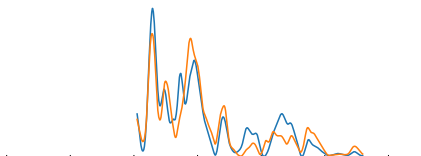
(2| -2)
R = 0.5182



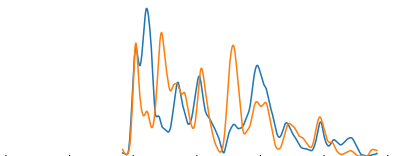
(2| 2)
R = 0.3358



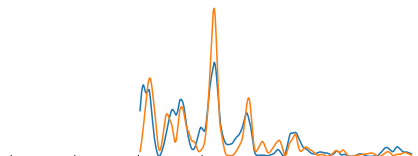
(1| -3)
R = 0.3092



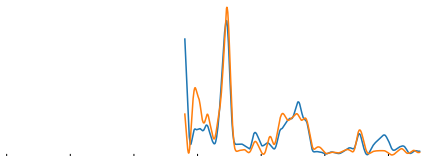
(1| 3)
R = 0.4624



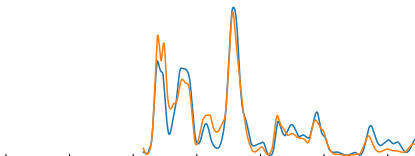
(3| 0)
R = 0.5140



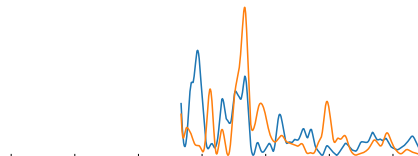
(3| -1)
R = 0.2306



(3| 1)
R = 0.2336



(2| -3)
R = 0.6099

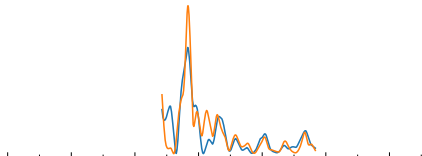


Energy (eV)

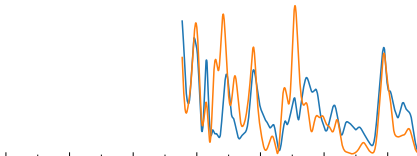
Energy (eV)

Energy (eV)

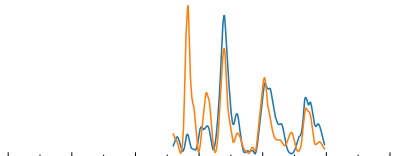
(2 | 3)
R = 0.3218



(3 | -2)
R = 0.4868

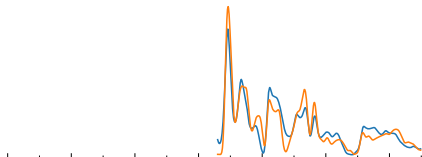


(3 | 2)
R = 0.5308

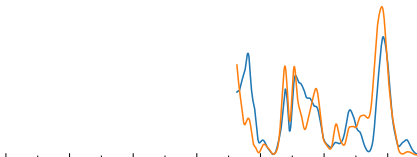


— Theoretical
— Experimental

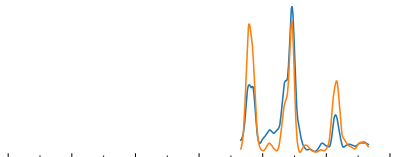
(0 | -4)
R = 0.2539



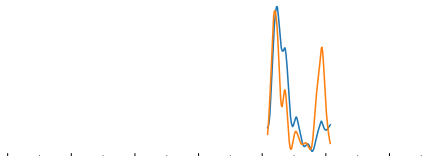
(0 | 4)
R = 0.3043



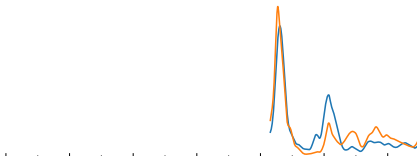
(1 | -4)
R = 0.4201



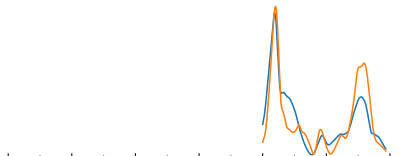
(1 | 4)
R = 0.4141



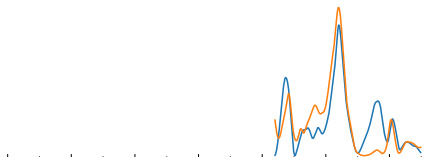
(4 | 0)
R = 0.2733



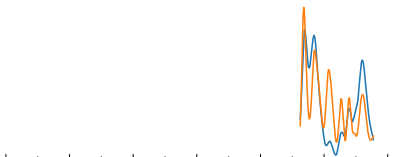
(3 | -3)
R = 0.2621



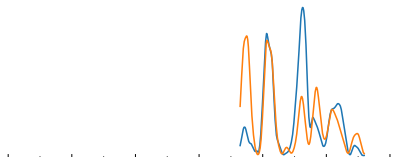
(3 | 3)
R = 0.5186



(4 | -1)
R = 0.3302



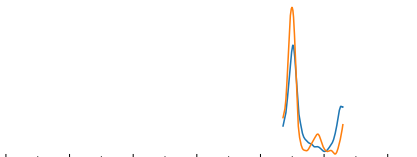
(4 | 1)
R = 0.3341



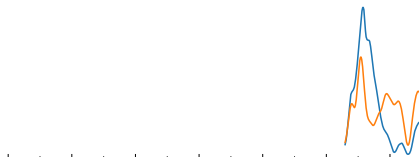
(2 | 4)
R = 0.5375



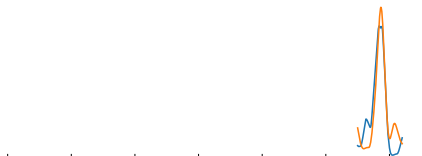
(4 | 2)
R = 0.5163



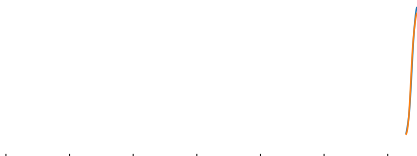
(1 | 5)
R = 0.3814



(4 | 3)
R = 0.7935



(4 | 4)
R = 0.0085



0 100 200 300 400 500 600
Energy (eV)

Energy (eV)

Energy (eV)