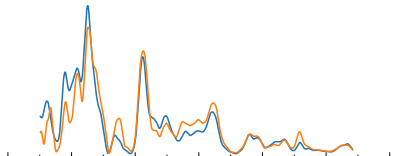


— Theoretical
— Experimental

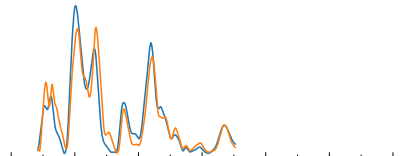
(1| 0)
R = 0.3264



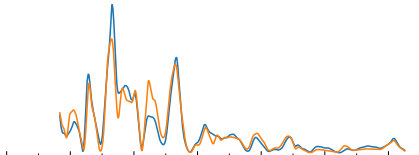
(1| -1)
R = 0.1614



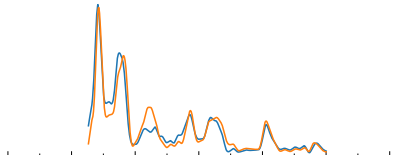
(1| 1)
R = 0.1996



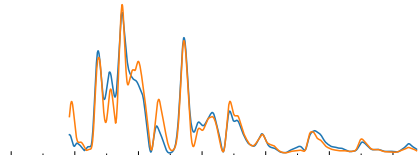
(0| -2)
R = 0.1377



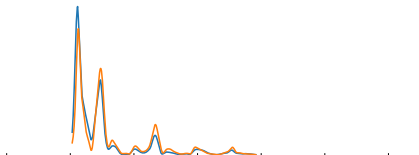
(0| 2)
R = 0.1282



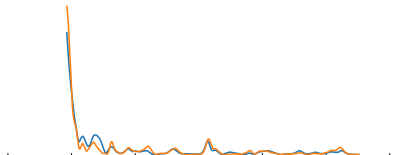
(2| 0)
R = 0.1910



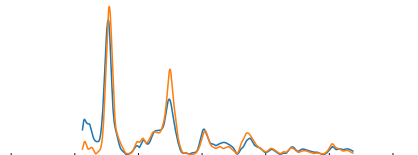
(1| -2)
R = 0.1788



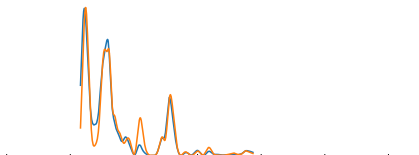
(1| 2)
R = 0.2352



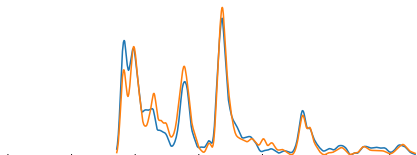
(2| -1)
R = 0.1439



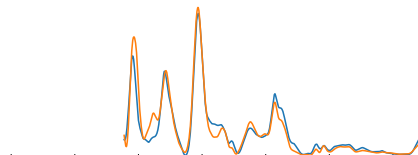
(2| 1)
R = 0.1726



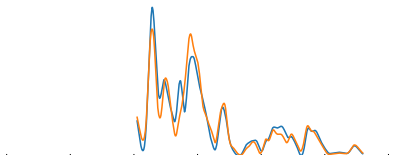
(2| -2)
R = 0.1549



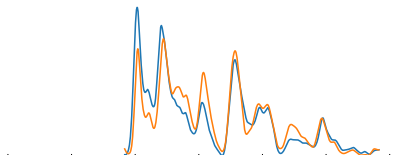
(2| 2)
R = 0.1611



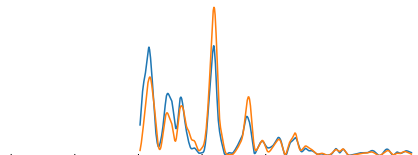
(1| -3)
R = 0.1540



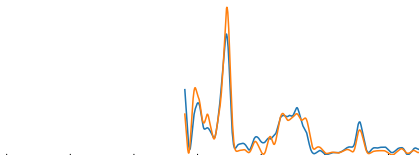
(1| 3)
R = 0.1507



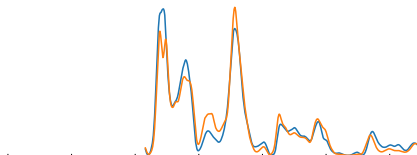
(3| 0)
R = 0.1508



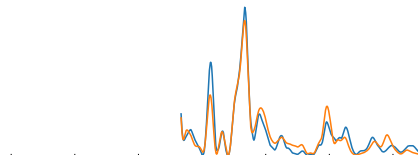
(3| -1)
R = 0.1544



(3| 1)
R = 0.1597



(2| -3)
R = 0.2084

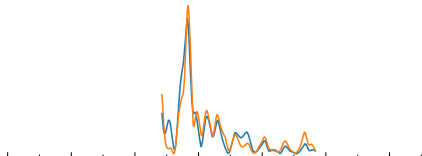


Energy (eV)

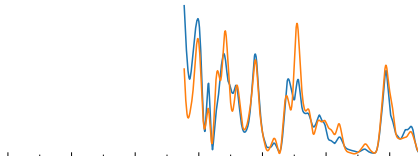
Energy (eV)

Energy (eV)

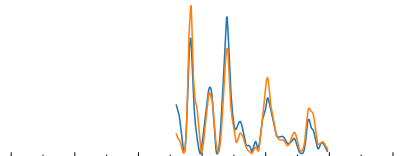
(2 | 3)
R = 0.2459



(3 | -2)
R = 0.1724

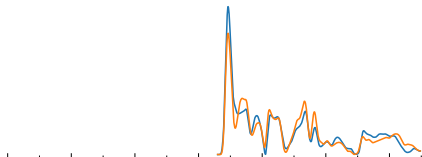


(3 | 2)
R = 0.1114

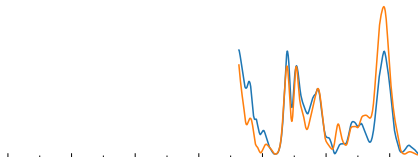


— Theoretical
— Experimental

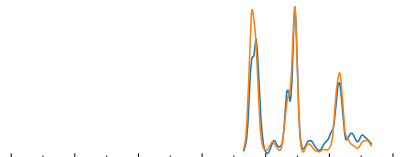
(0 | -4)
R = 0.2847



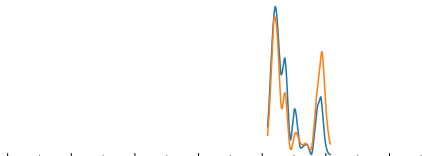
(0 | 4)
R = 0.2668



(1 | -4)
R = 0.1551



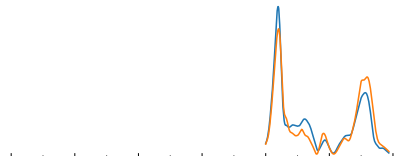
(1 | 4)
R = 0.1340



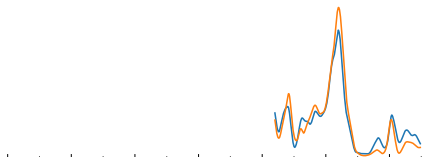
(4 | 0)
R = 0.1087



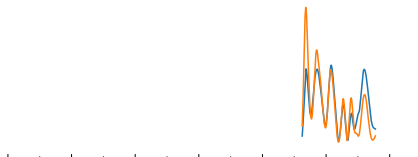
(3 | -3)
R = 0.0996



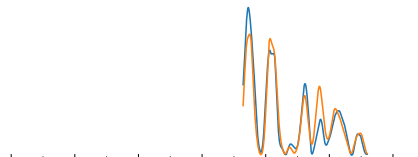
(3 | 3)
R = 0.1889



(4 | -1)
R = 0.1069



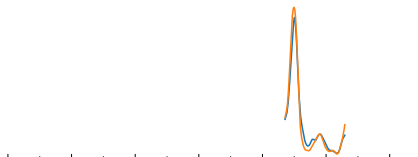
(4 | 1)
R = 0.1234



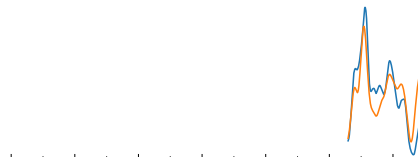
(2 | 4)
R = 0.2602



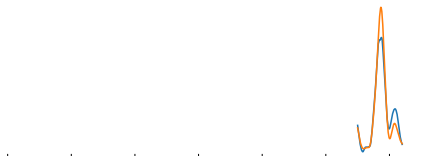
(4 | 2)
R = 0.0909



(1 | 5)
R = 0.2860



(4 | 3)
R = 0.0818



(4 | 4)
R = 0.0142



0 100 200 300 400 500 600
Energy (eV)

Energy (eV)

Energy (eV)