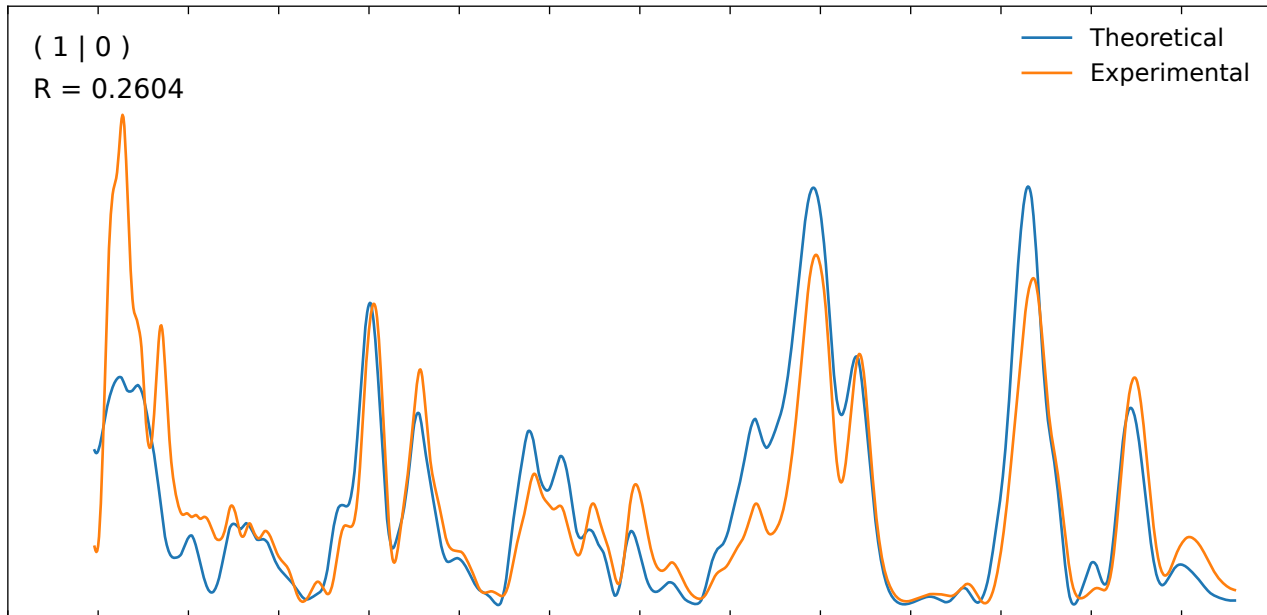


(1 | 0)

R = 0.2604

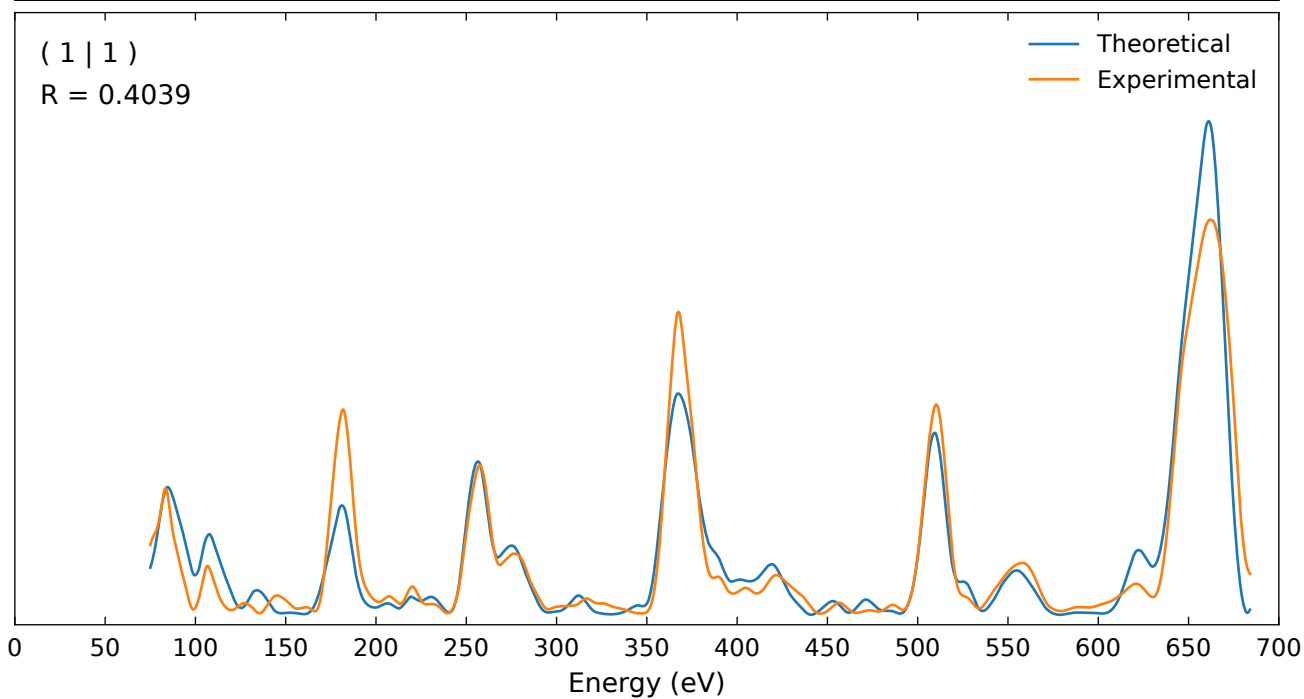
Theoretical
Experimental



(1 | 1)

R = 0.4039

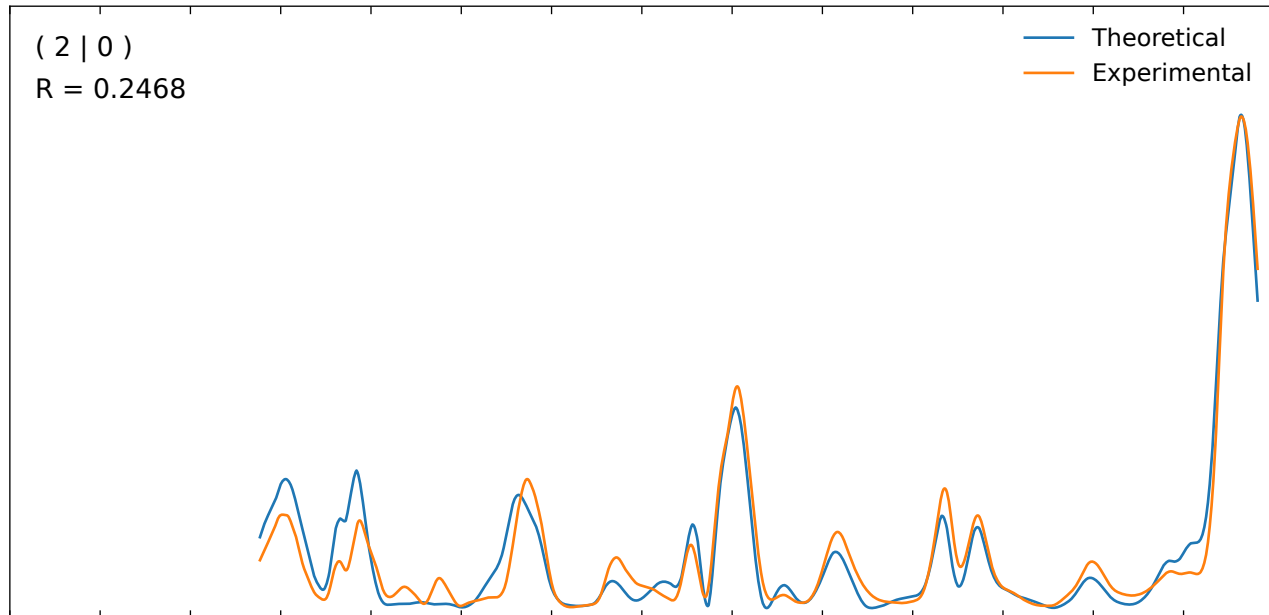
Theoretical
Experimental



(2 | 0)

R = 0.2468

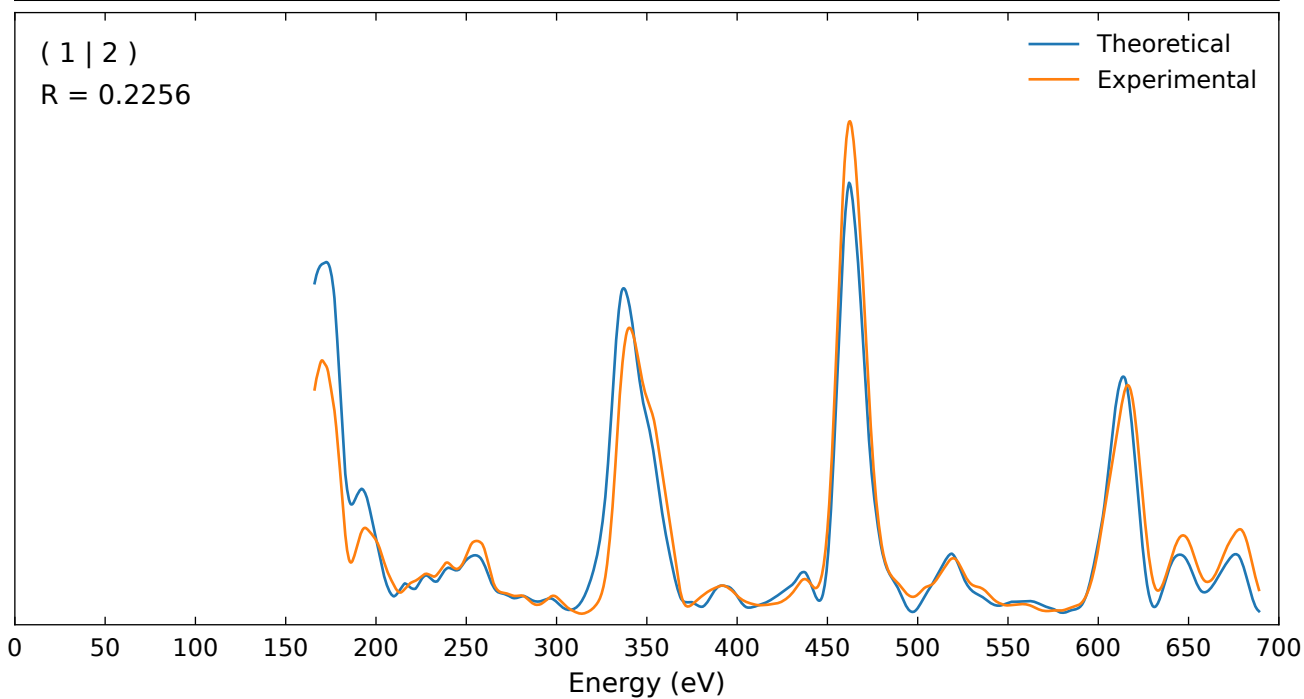
Theoretical
Experimental



(1 | 2)

R = 0.2256

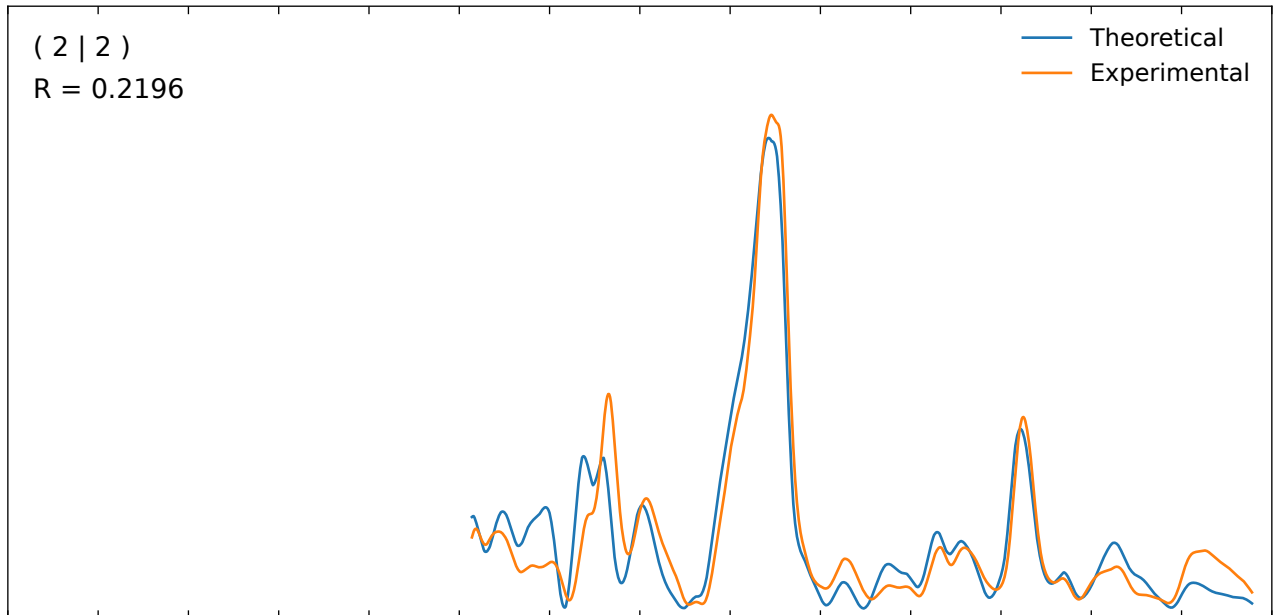
Theoretical
Experimental



(2 | 2)

R = 0.2196

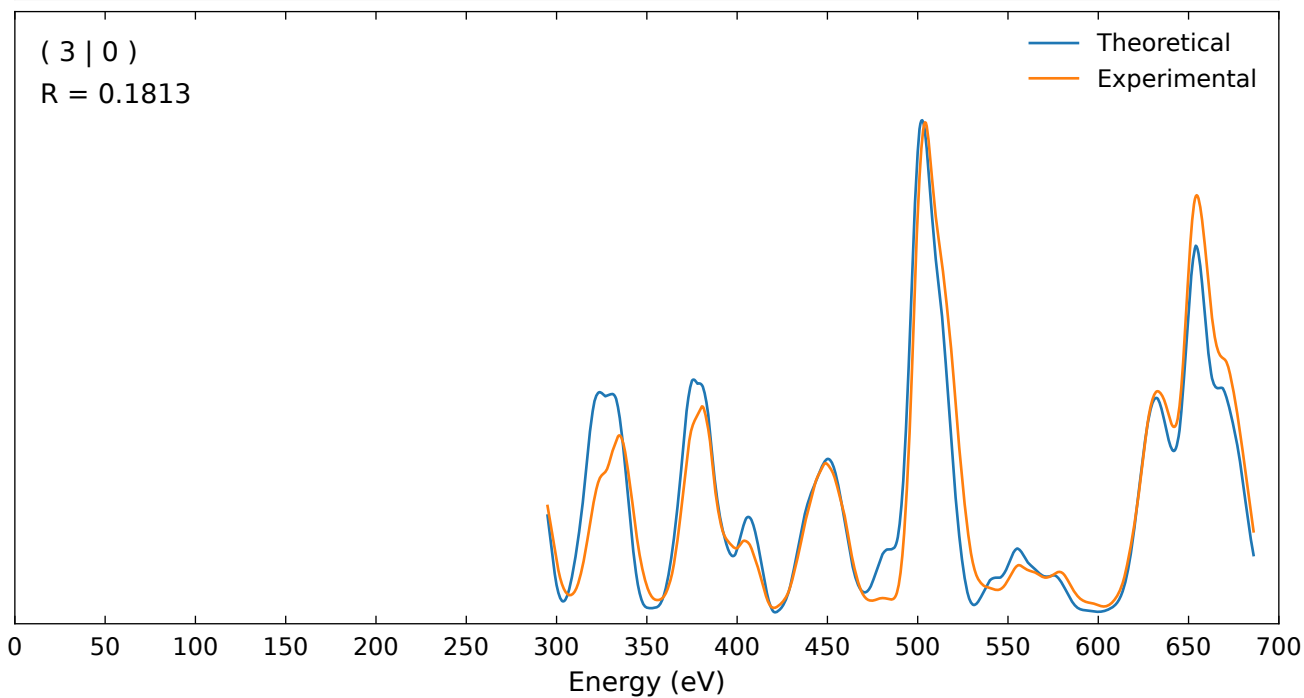
Theoretical
Experimental



(3 | 0)

R = 0.1813

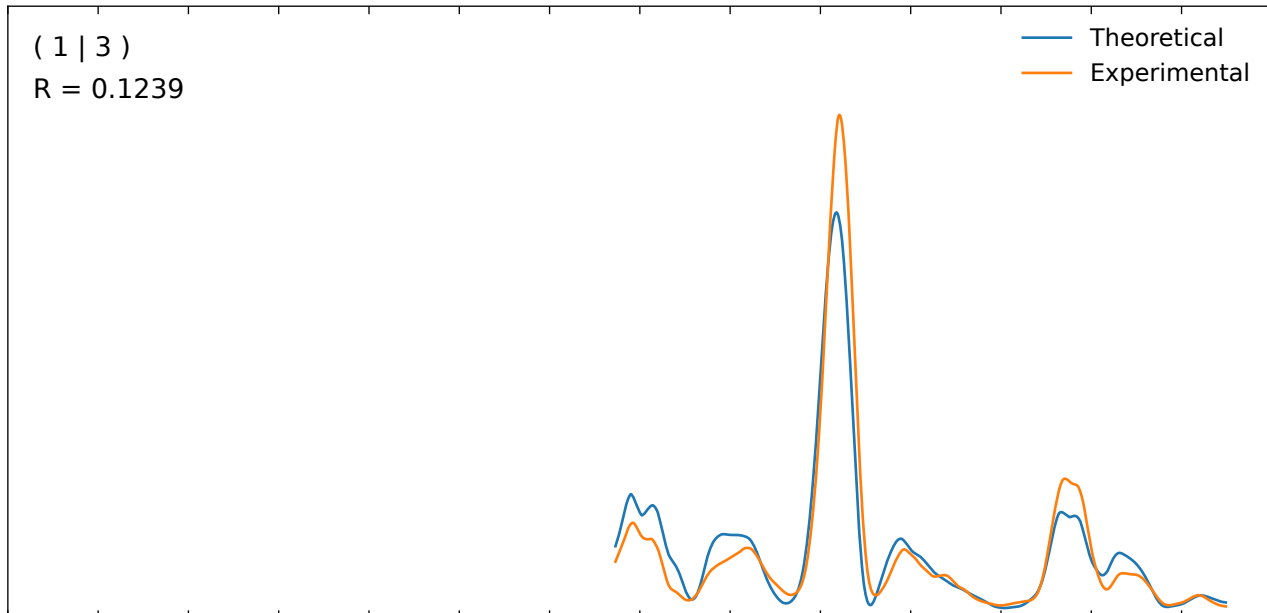
Theoretical
Experimental



(1 | 3)

R = 0.1239

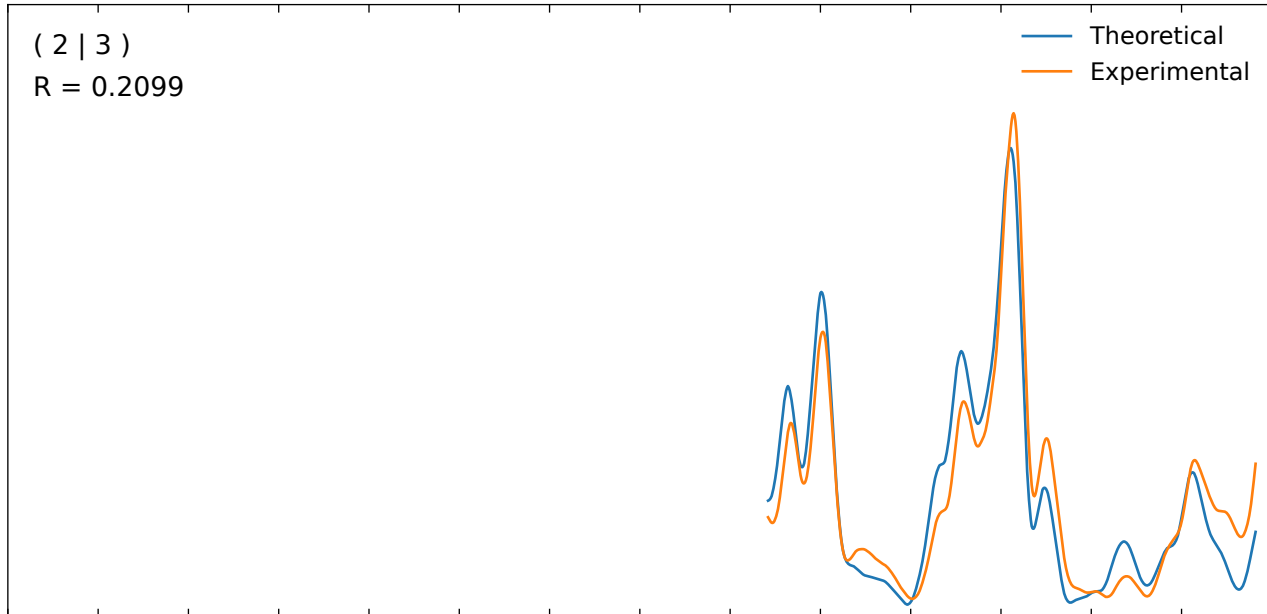
Theoretical
Experimental



(2 | 3)

R = 0.2099

Theoretical
Experimental



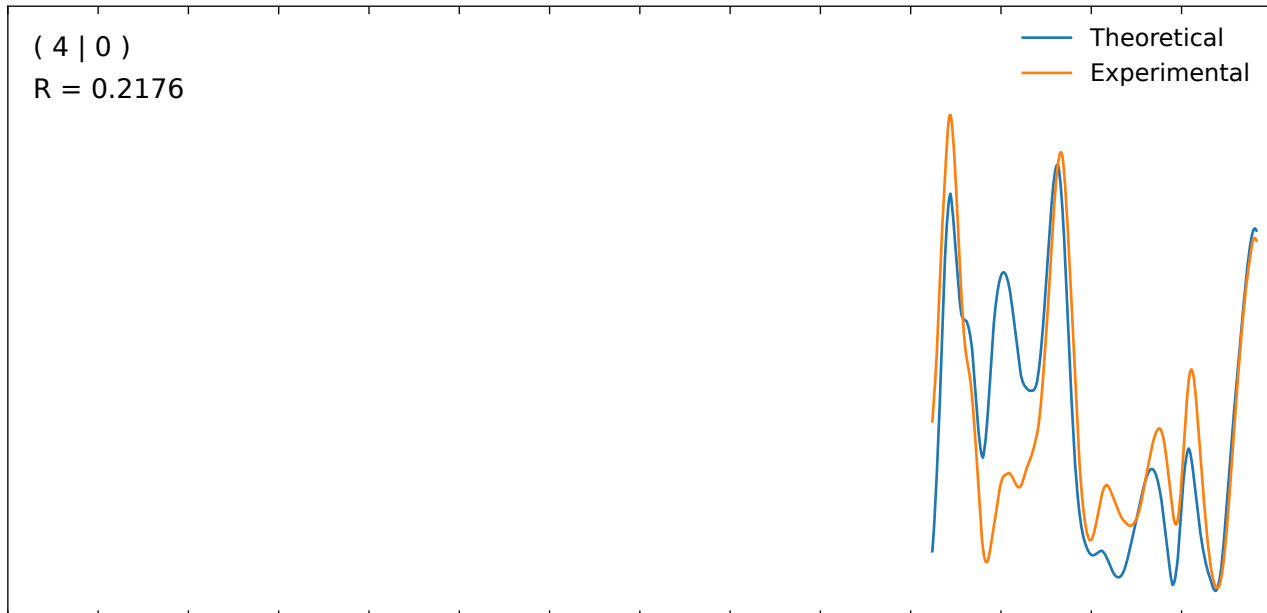
0 50 100 150 200 250 300 350 400 450 500 550 600 650 700

Energy (eV)

(4 | 0)

R = 0.2176

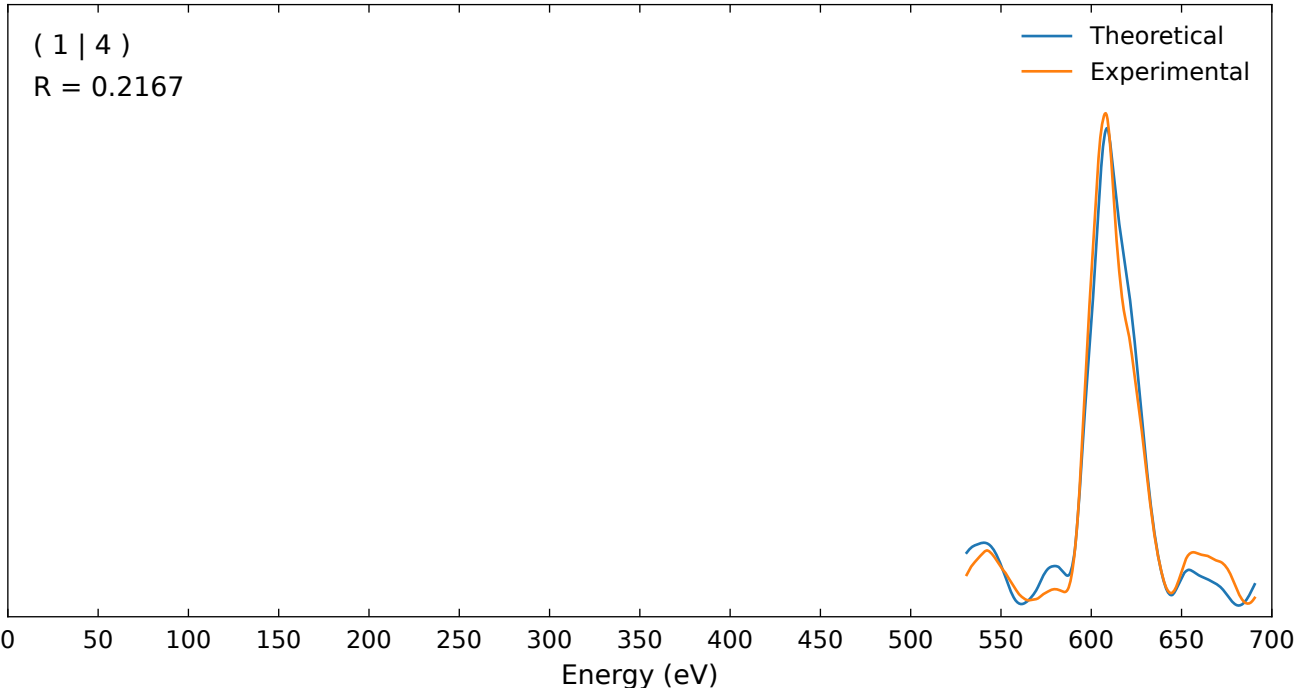
Theoretical
Experimental



(1 | 4)

R = 0.2167

Theoretical
Experimental



(3 | 3)

R = 0.2944

Theoretical
Experimental

(0 | 1/2)

R = 0.7499

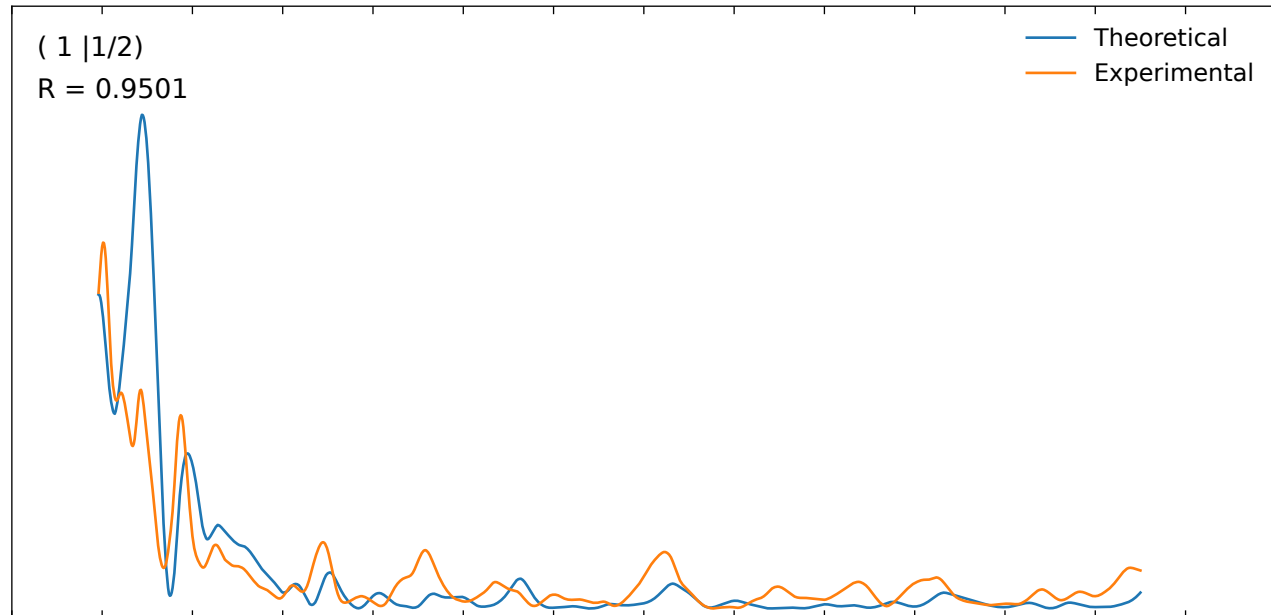
Theoretical
Experimental

0 50 100 150 200 250 300 350 400 450 500 550 600 650 700

Energy (eV)

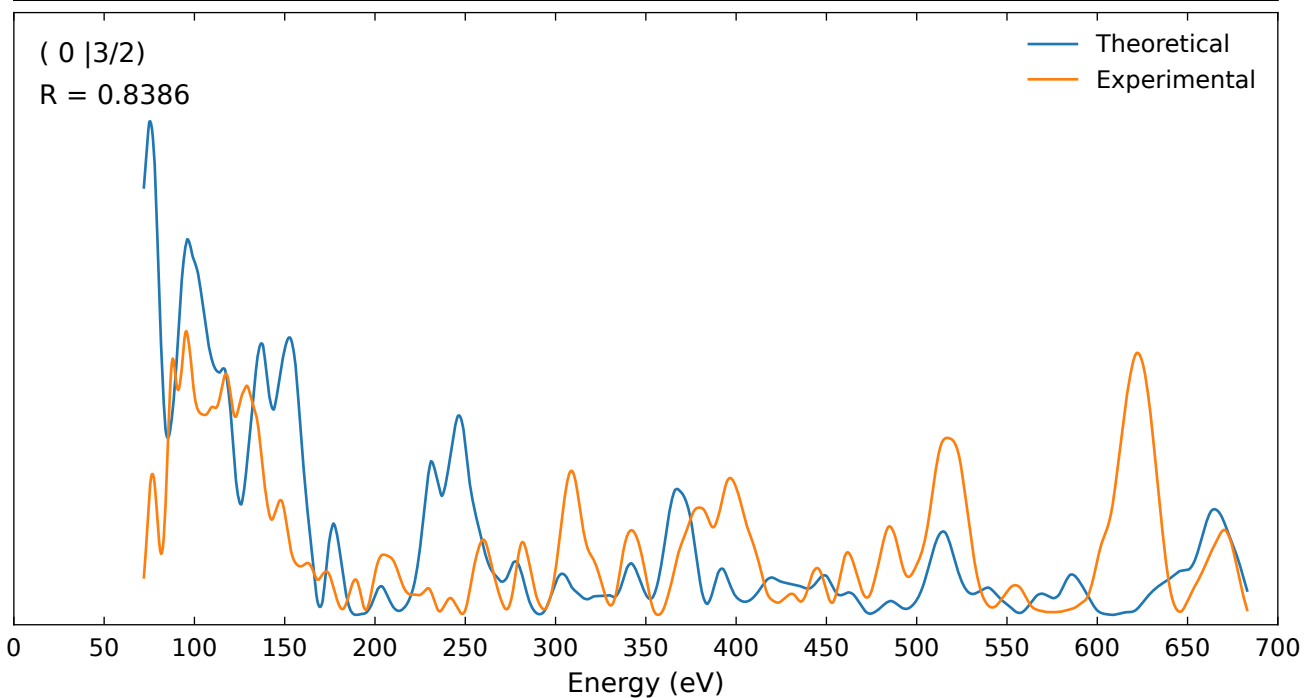
(1 |1/2)
R = 0.9501

Theoretical
Experimental



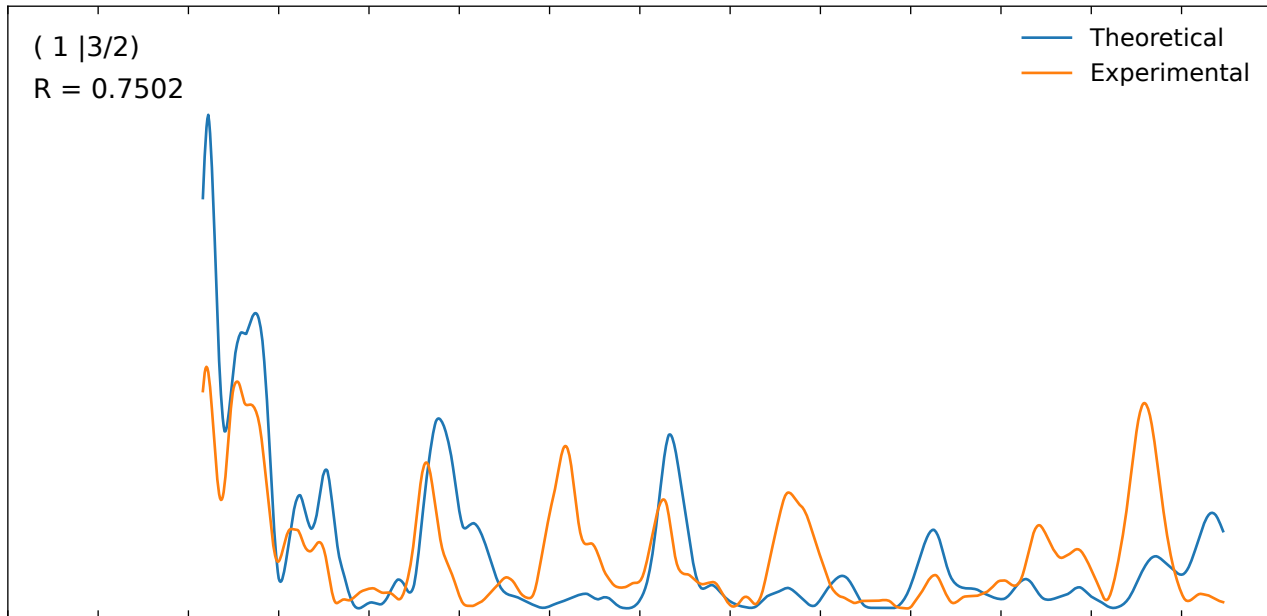
(0 |3/2)
R = 0.8386

Theoretical
Experimental



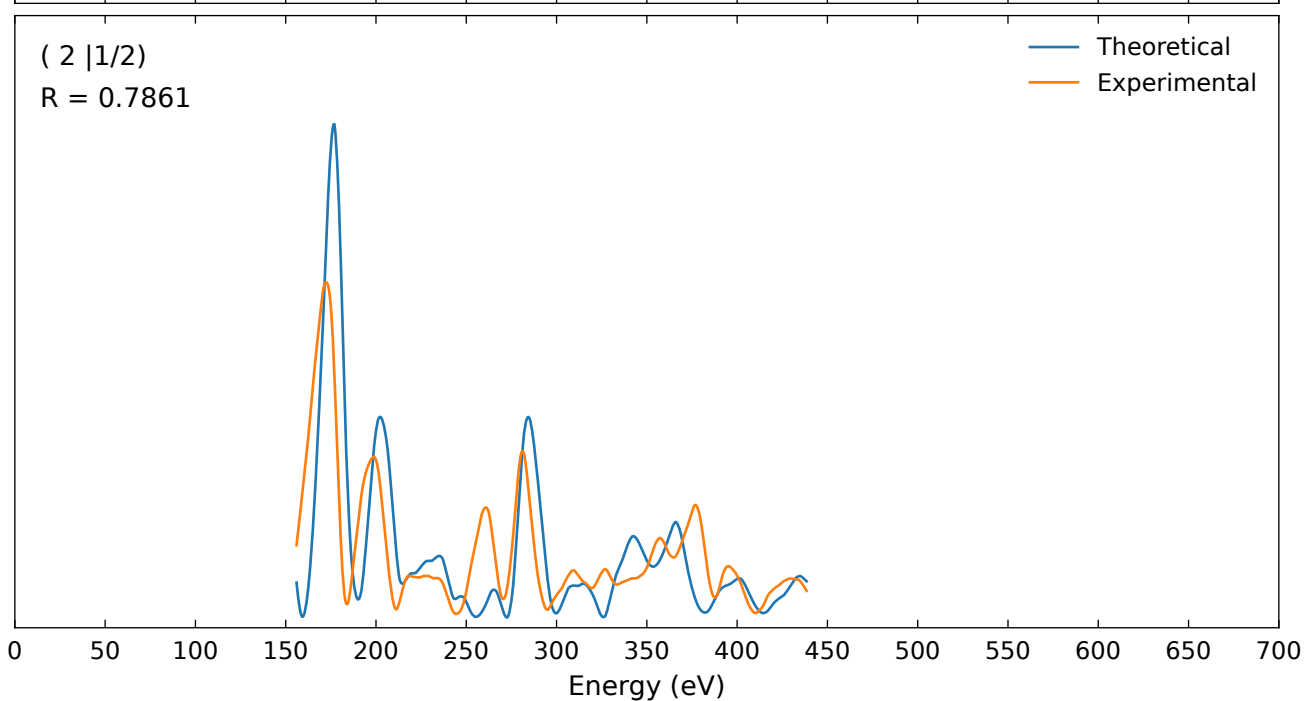
(1 |3/2)
R = 0.7502

Theoretical
Experimental



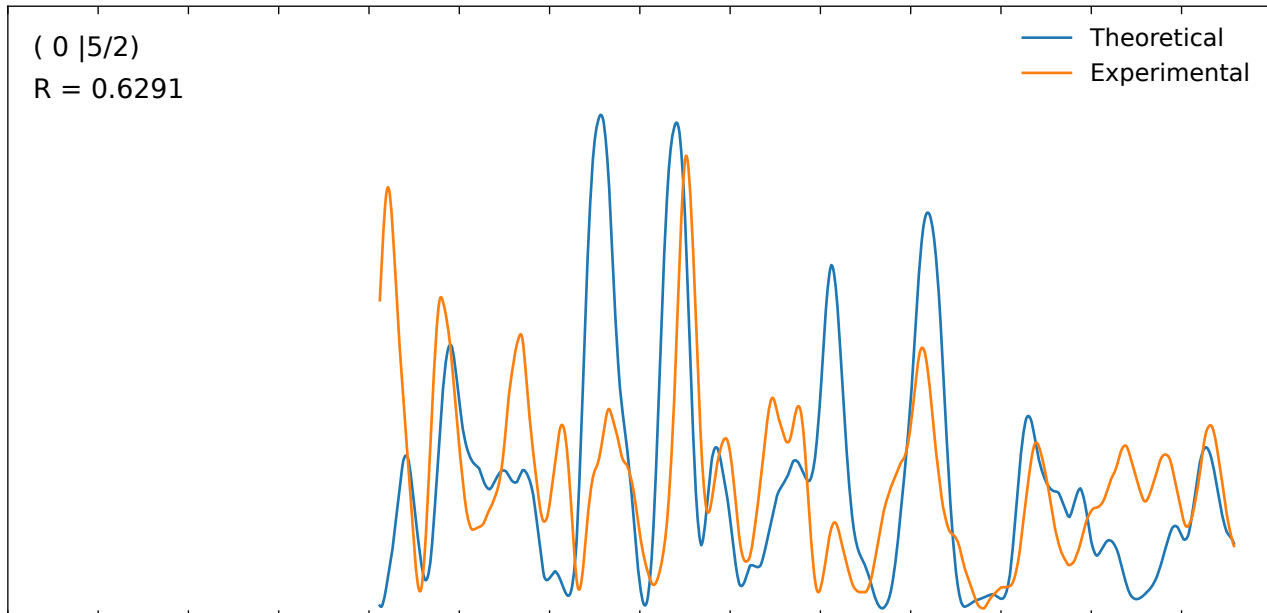
(2 |1/2)
R = 0.7861

Theoretical
Experimental



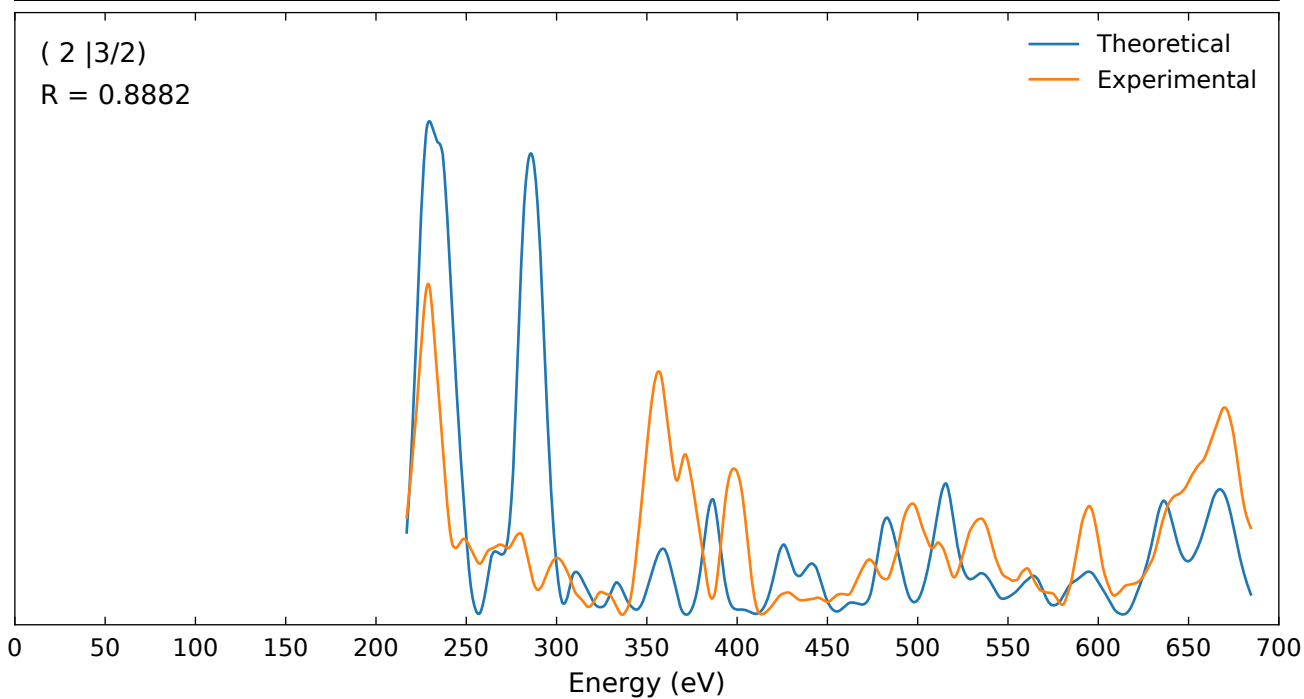
(0 |5/2)
R = 0.6291

Theoretical
Experimental



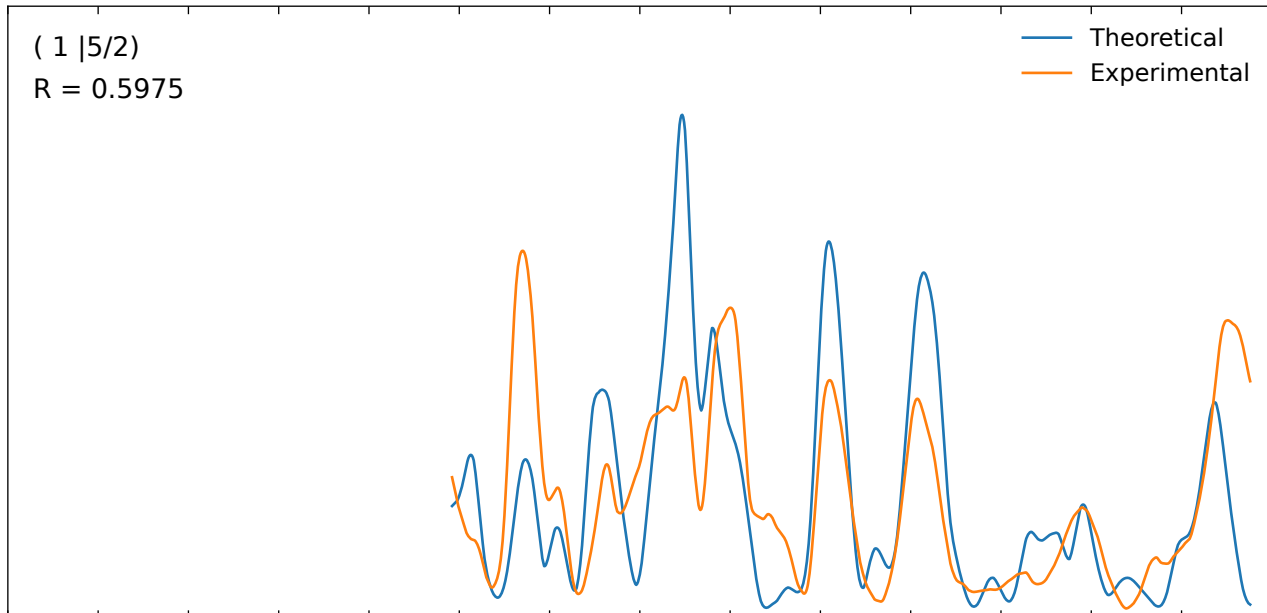
(2 |3/2)
R = 0.8882

Theoretical
Experimental



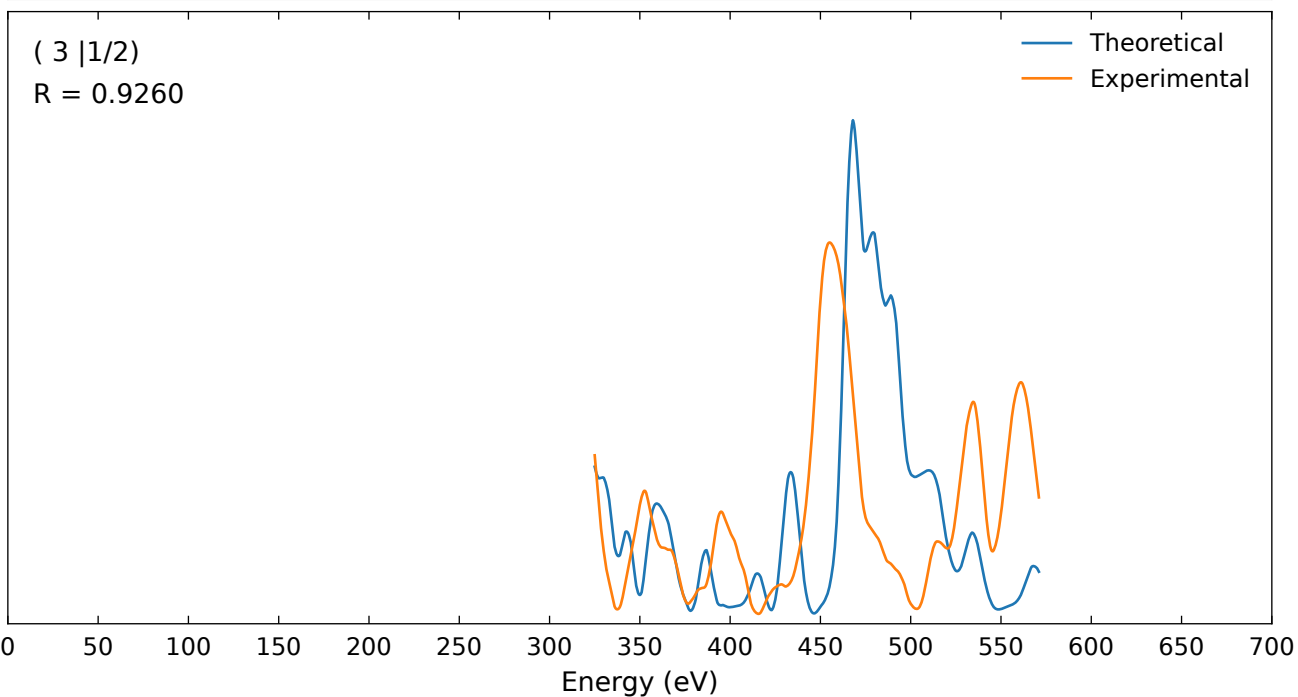
(1 |5/2)
R = 0.5975

Theoretical
Experimental



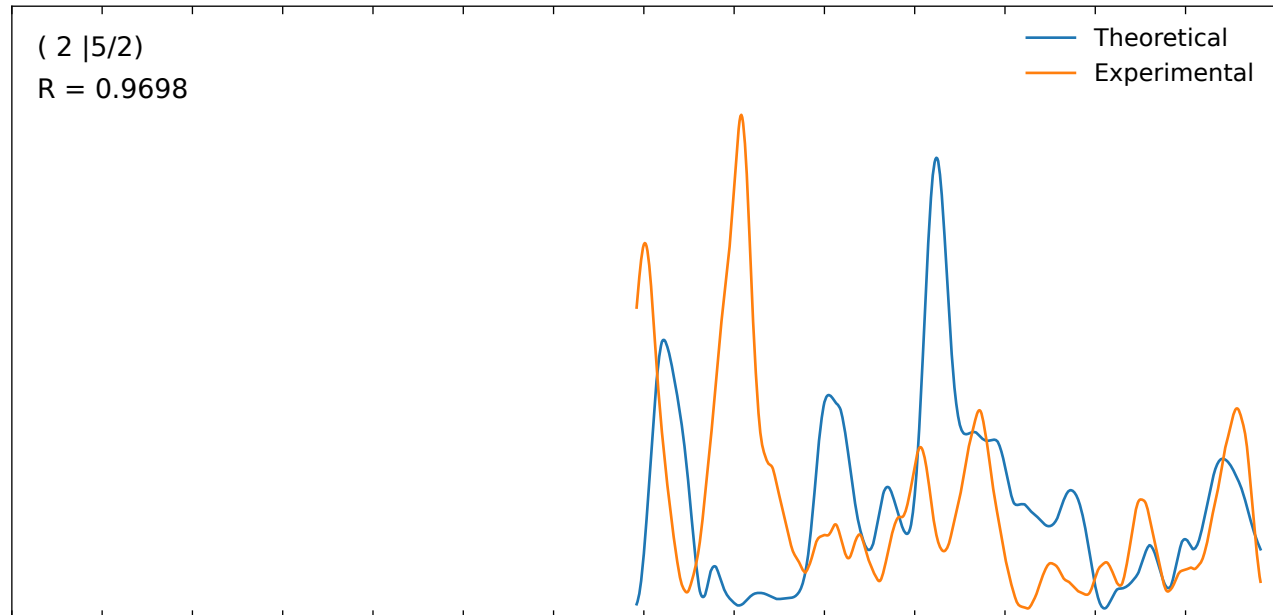
(3 |1/2)
R = 0.9260

Theoretical
Experimental



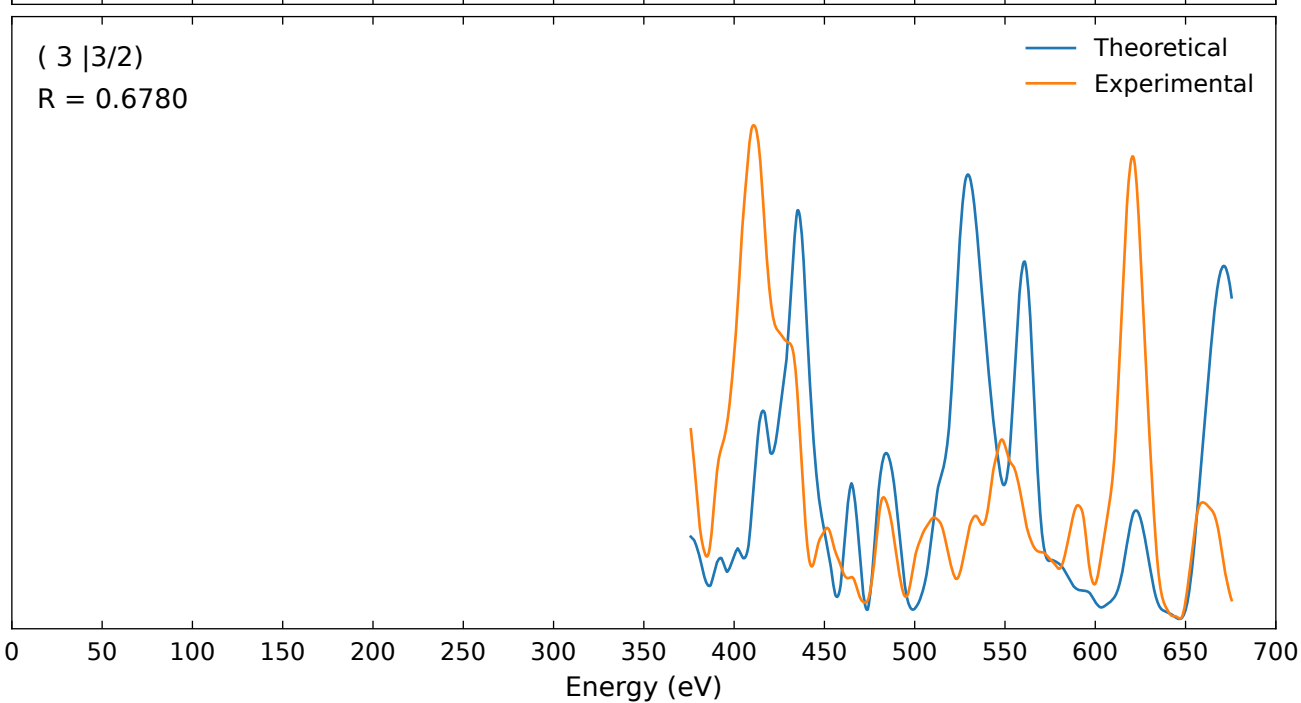
(2 |5/2)
R = 0.9698

Theoretical
Experimental



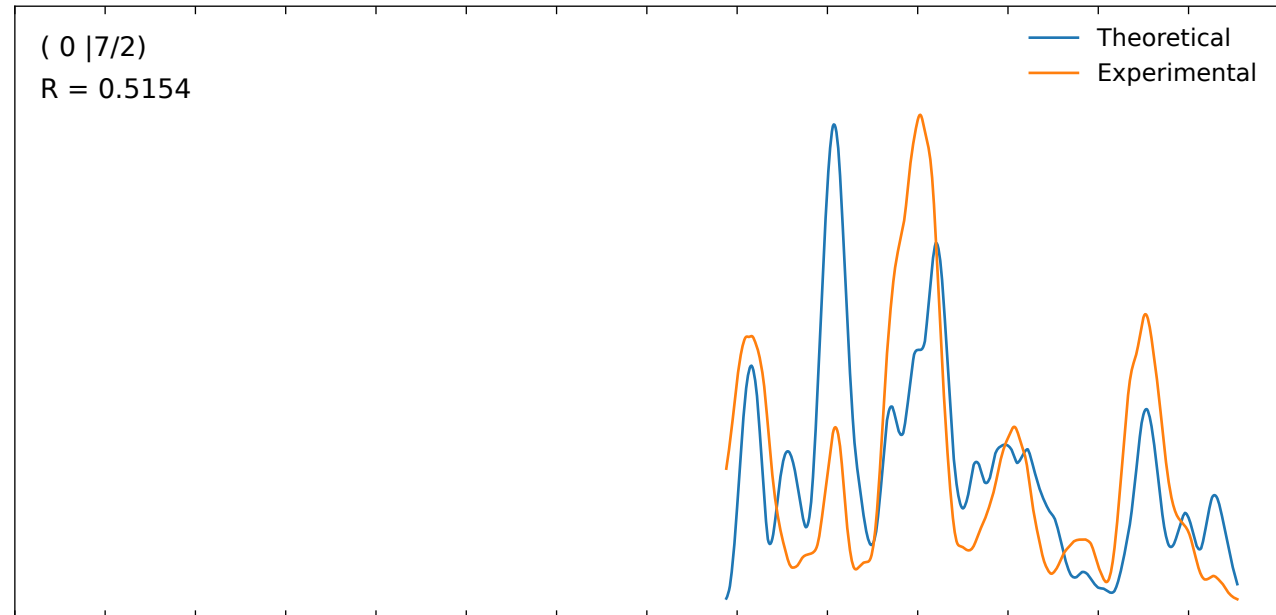
(3 |3/2)
R = 0.6780

Theoretical
Experimental



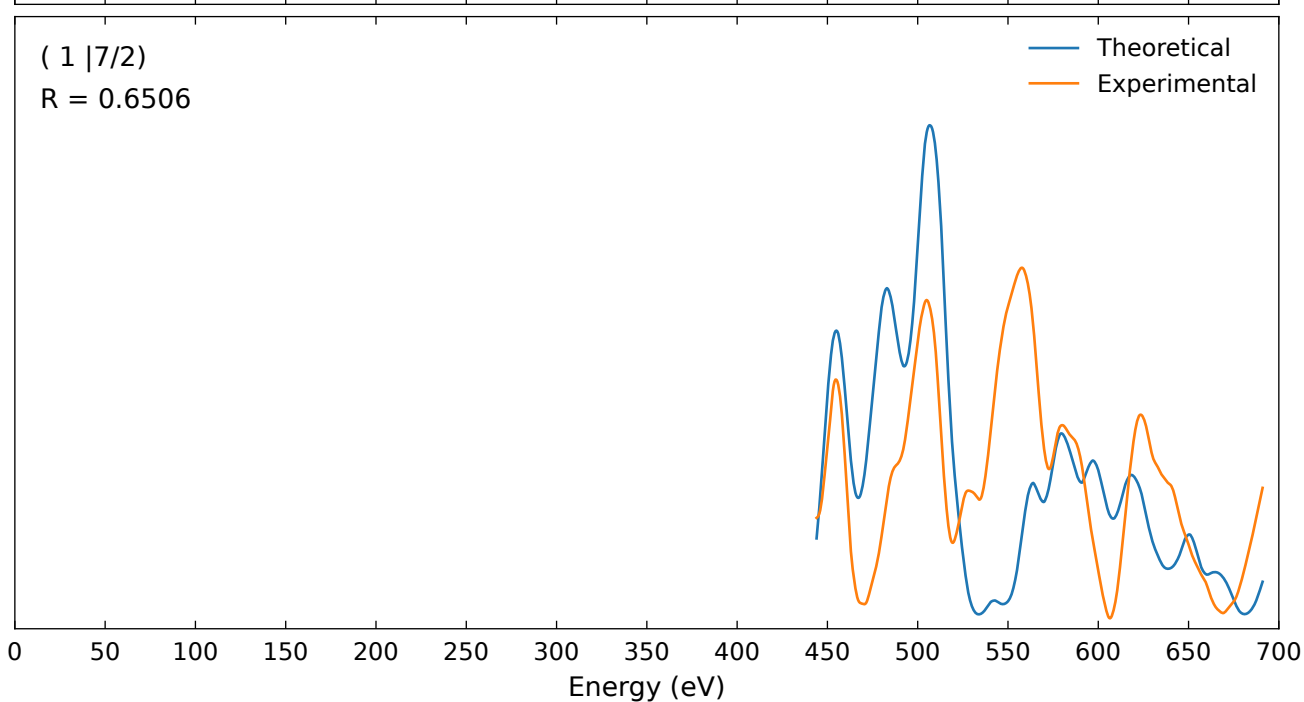
(0 |7/2)
R = 0.5154

Theoretical
Experimental



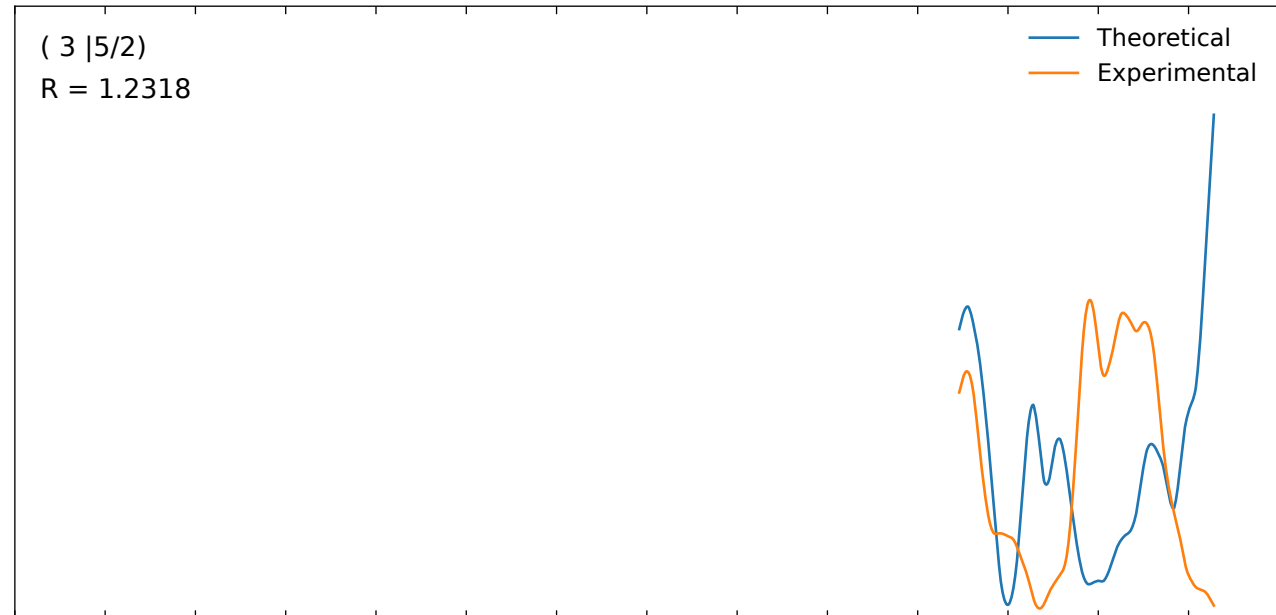
(1 |7/2)
R = 0.6506

Theoretical
Experimental



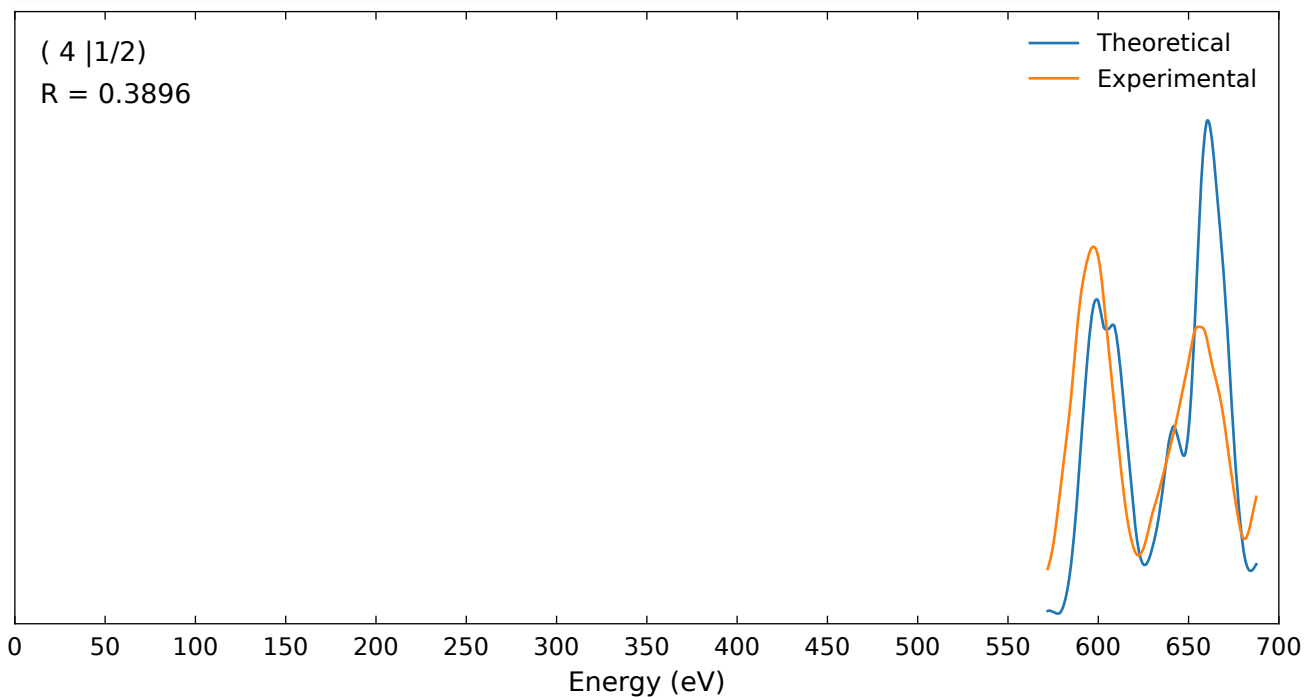
(3 |5/2)
R = 1.2318

Theoretical
Experimental



(4 |1/2)
R = 0.3896

Theoretical
Experimental



(2 |7/2)

R = 0.9423

Theoretical
Experimental

0 50 100 150 200 250 300 350 400 450 500 550 600 650 700

Energy (eV)

