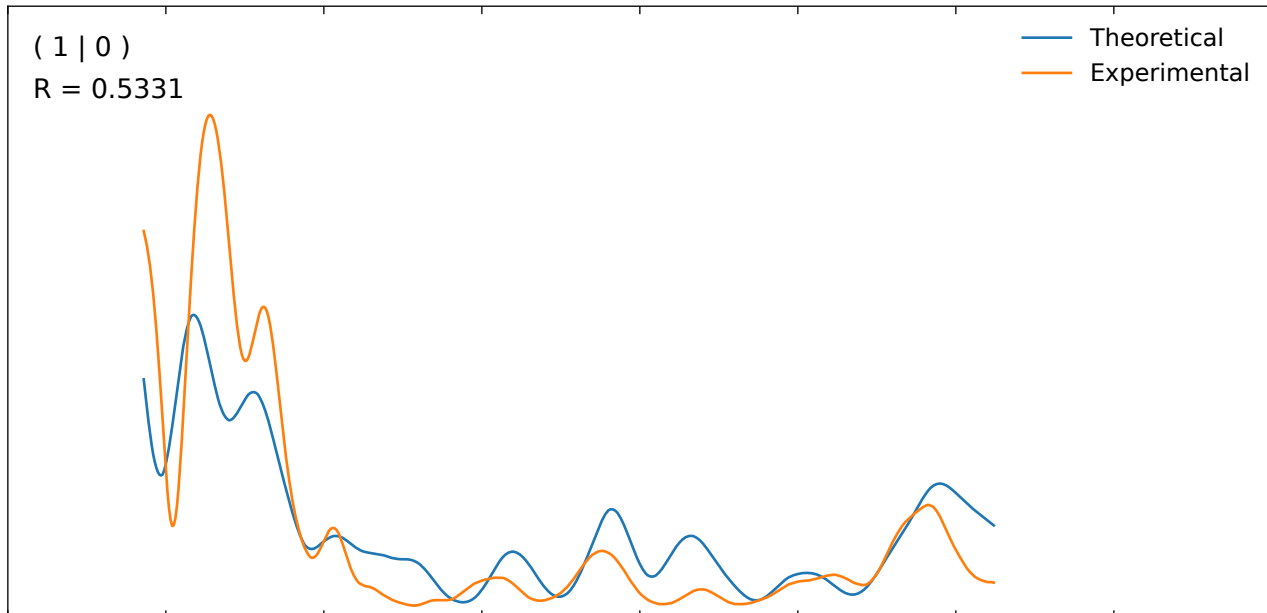


(1 | 0)

R = 0.5331

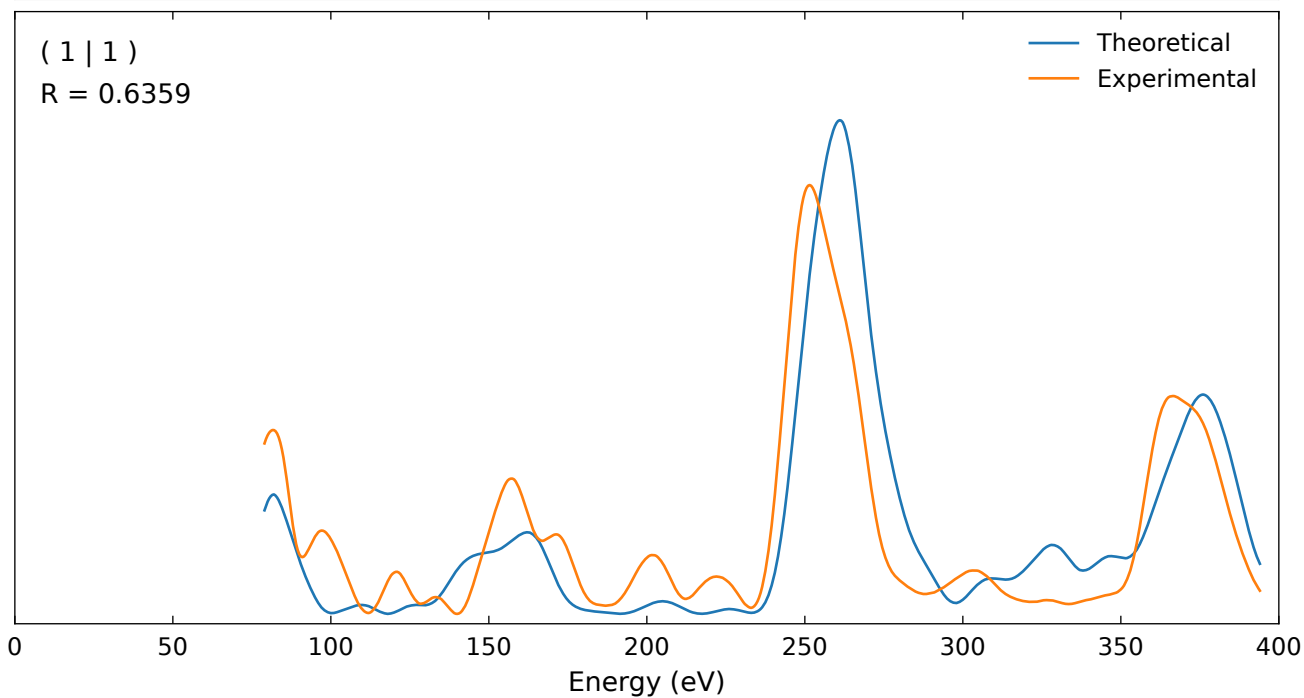
Theoretical
Experimental



(1 | 1)

R = 0.6359

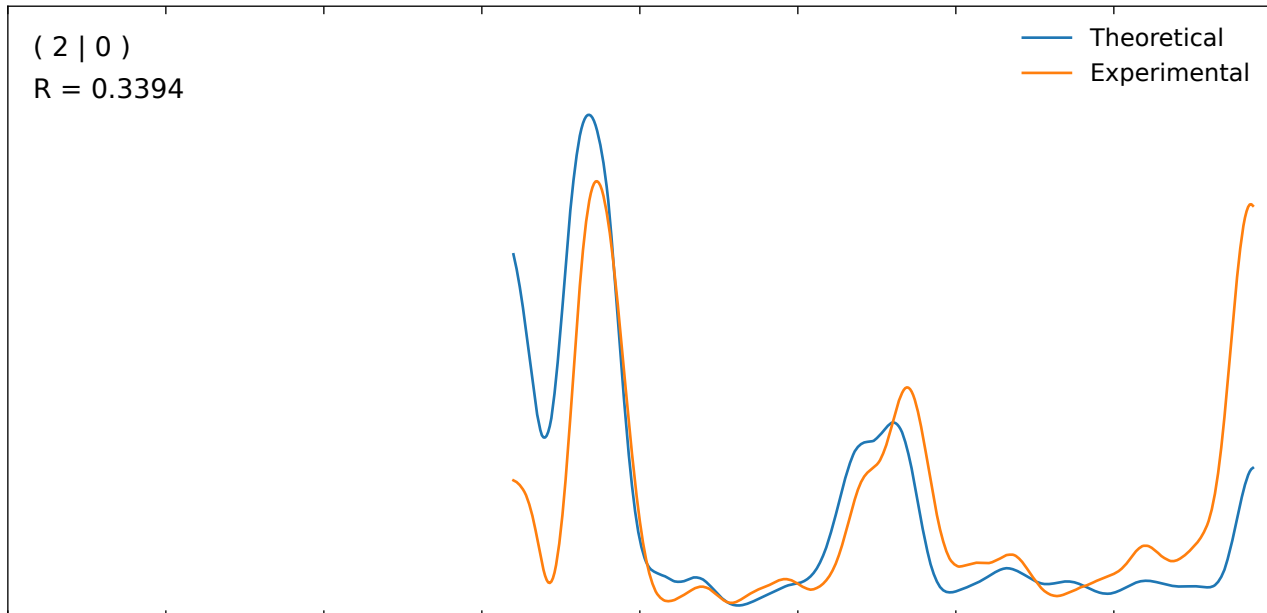
Theoretical
Experimental



(2 | 0)

R = 0.3394

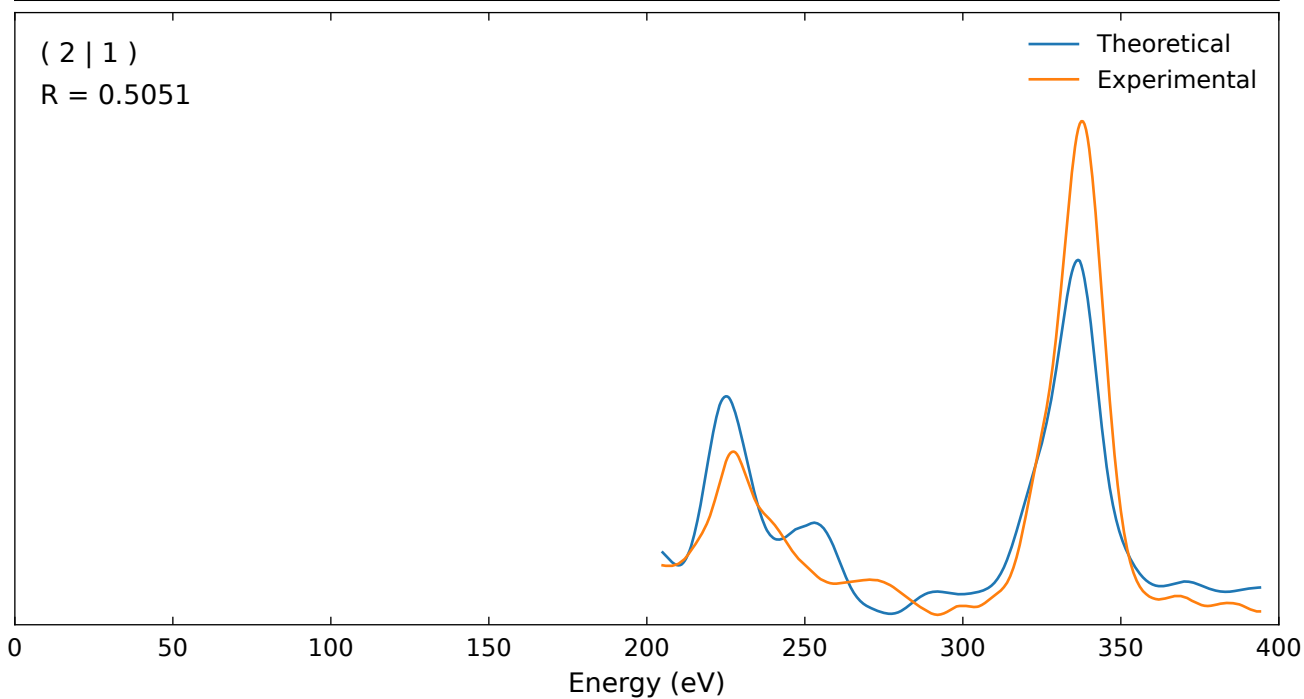
Theoretical
Experimental



(2 | 1)

R = 0.5051

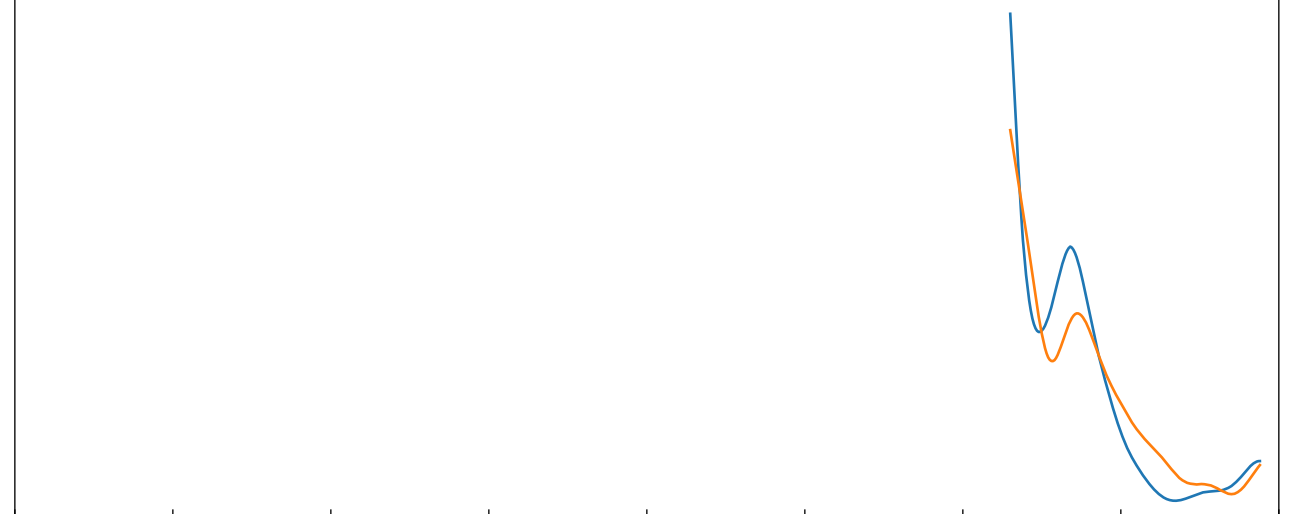
Theoretical
Experimental



(2 | 2)

R = 0.4422

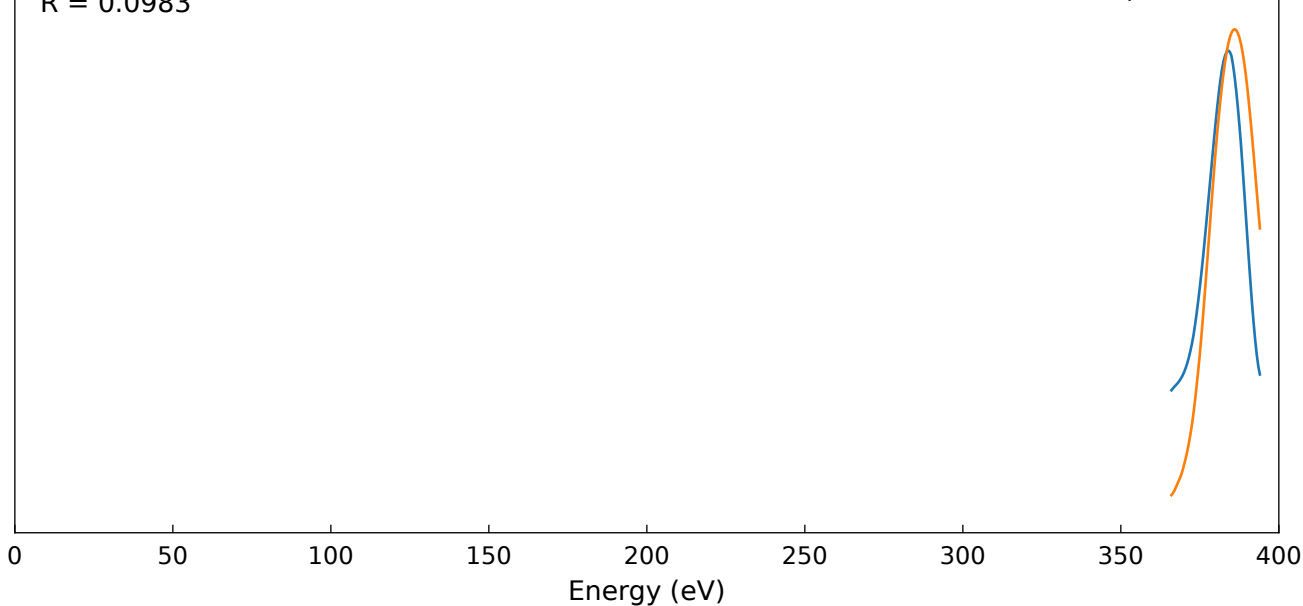
Theoretical
Experimental



(3 | 0)

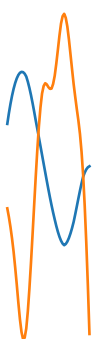
R = 0.0983

Theoretical
Experimental



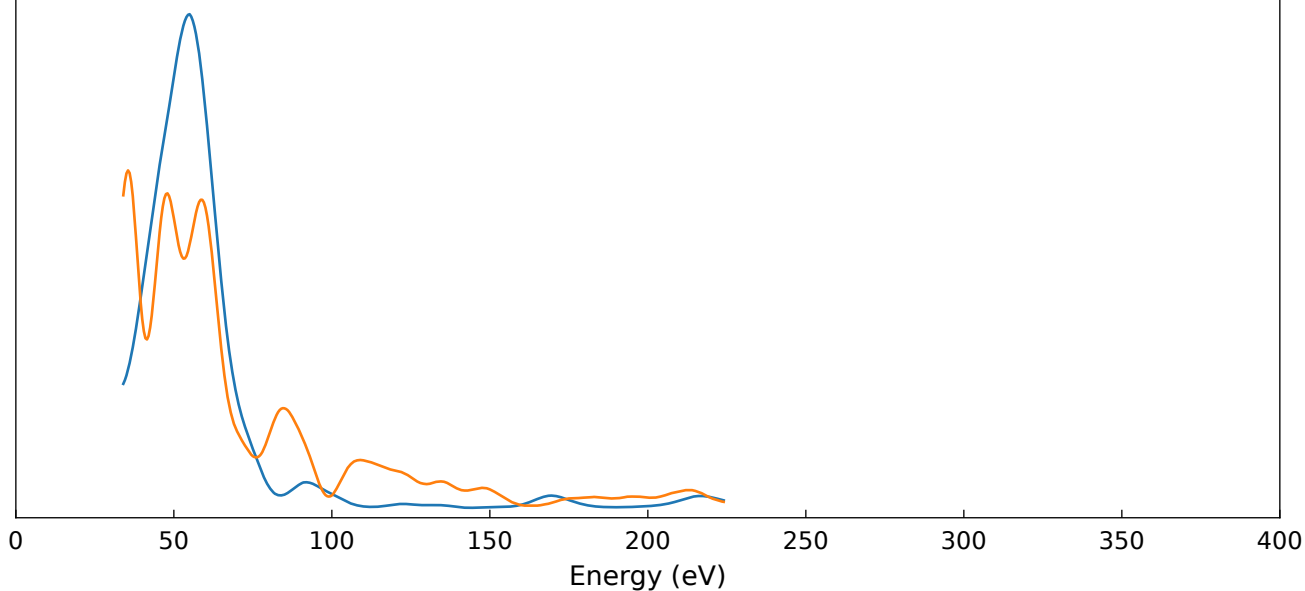
(1/3| 0)
R = 1.7047

Theoretical
Experimental



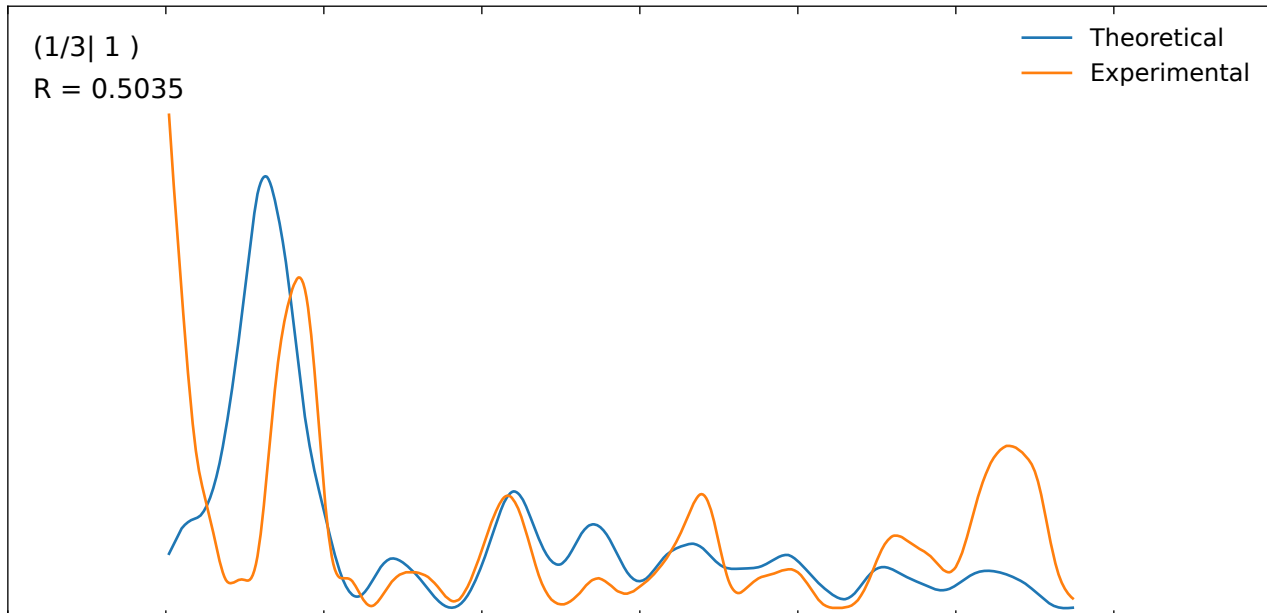
(2/3| 0)
R = 0.9388

Theoretical
Experimental



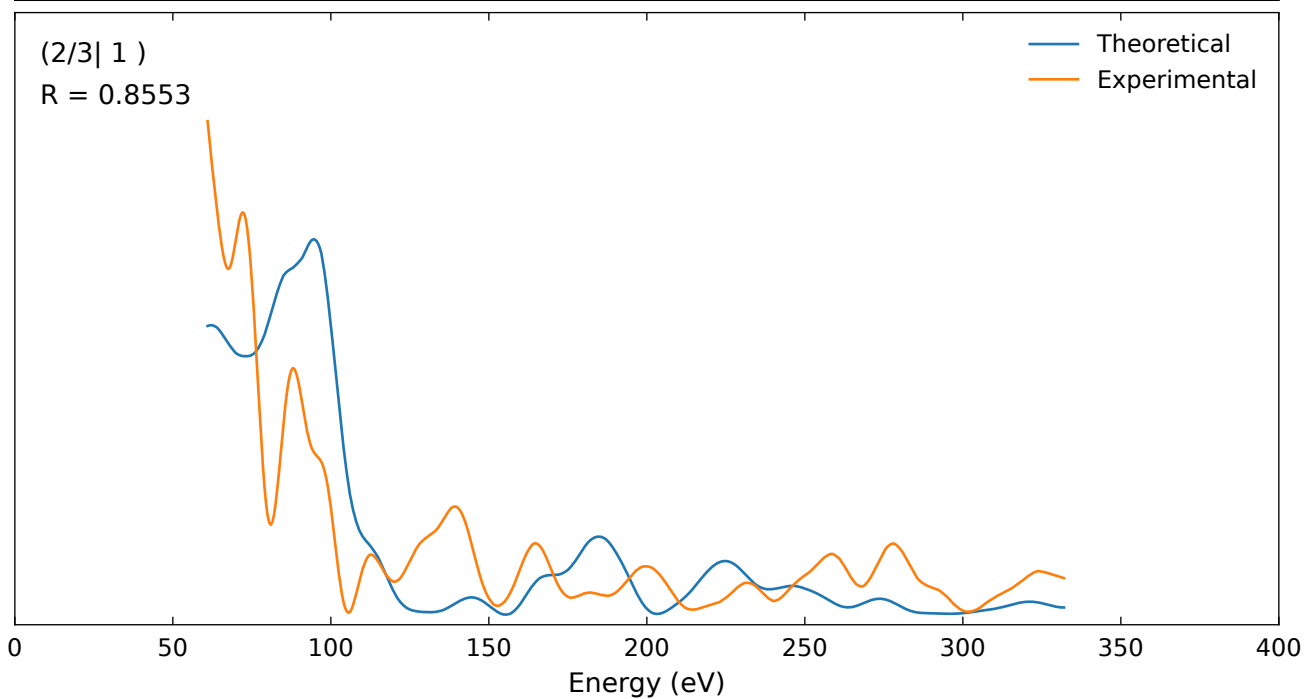
(1/3| 1)
R = 0.5035

Theoretical
Experimental



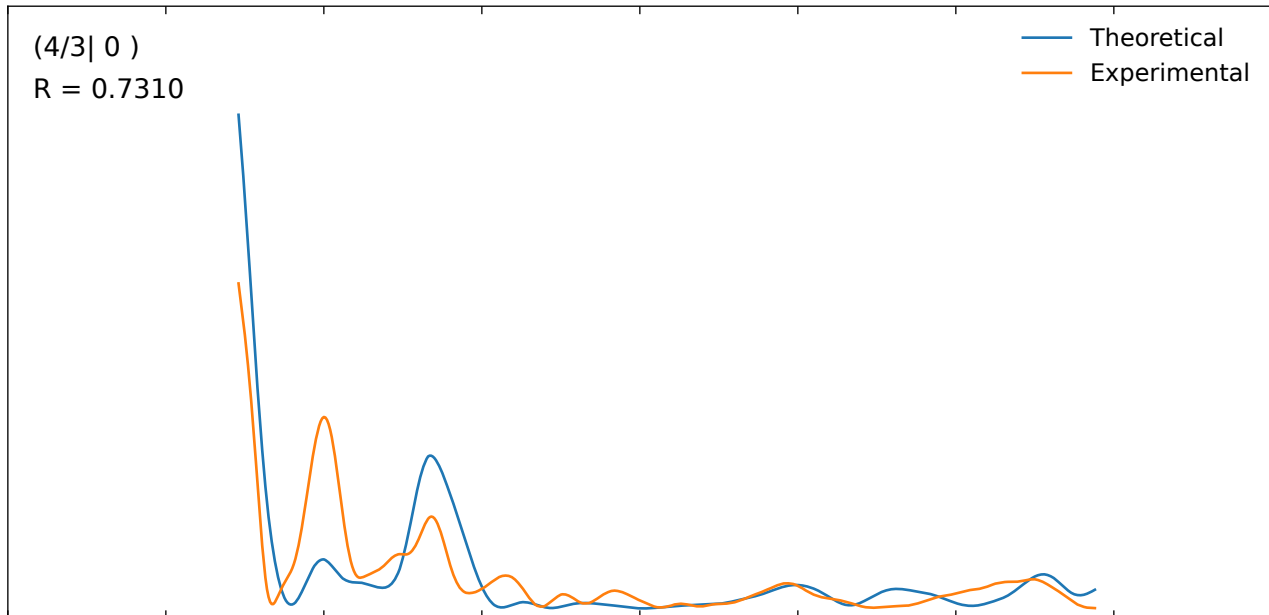
(2/3| 1)
R = 0.8553

Theoretical
Experimental



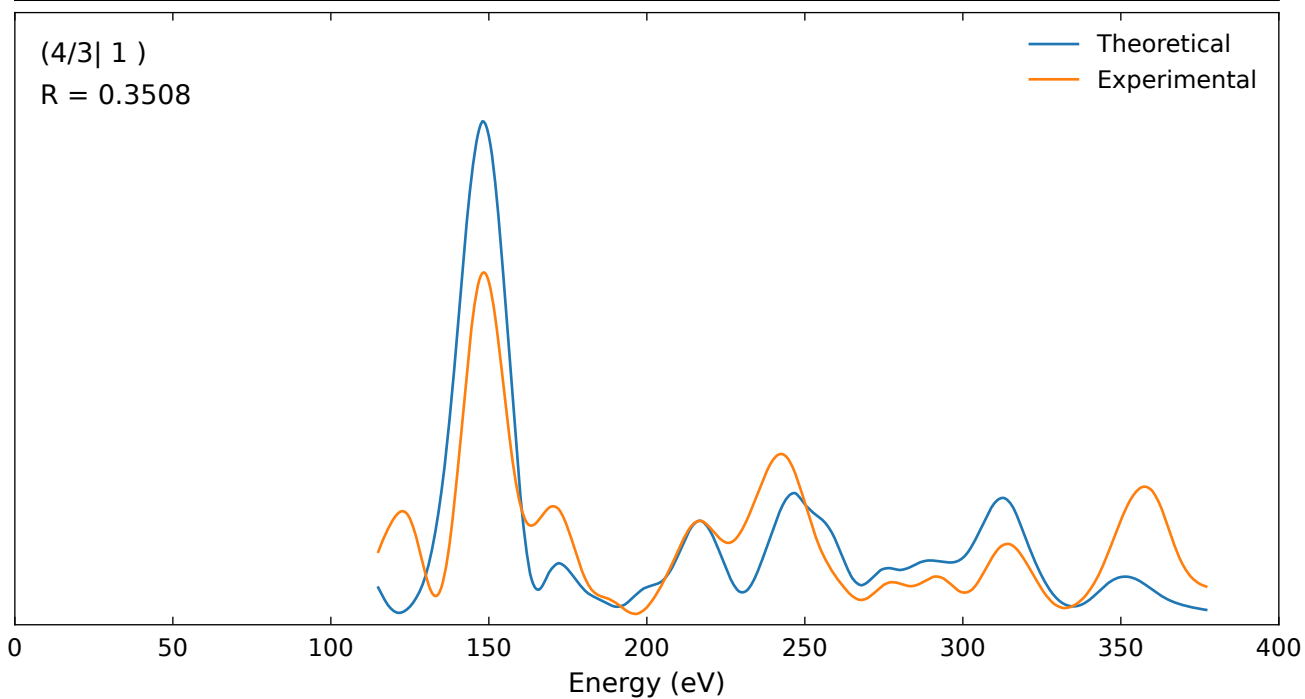
(4/3| 0)
R = 0.7310

Theoretical
Experimental



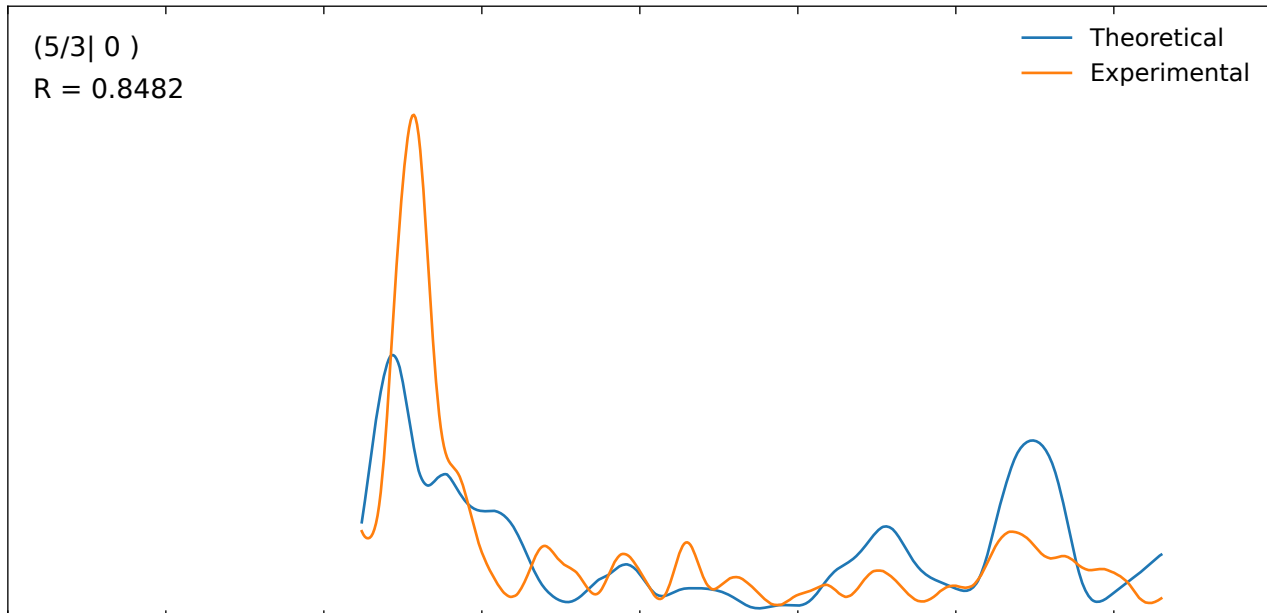
(4/3| 1)
R = 0.3508

Theoretical
Experimental



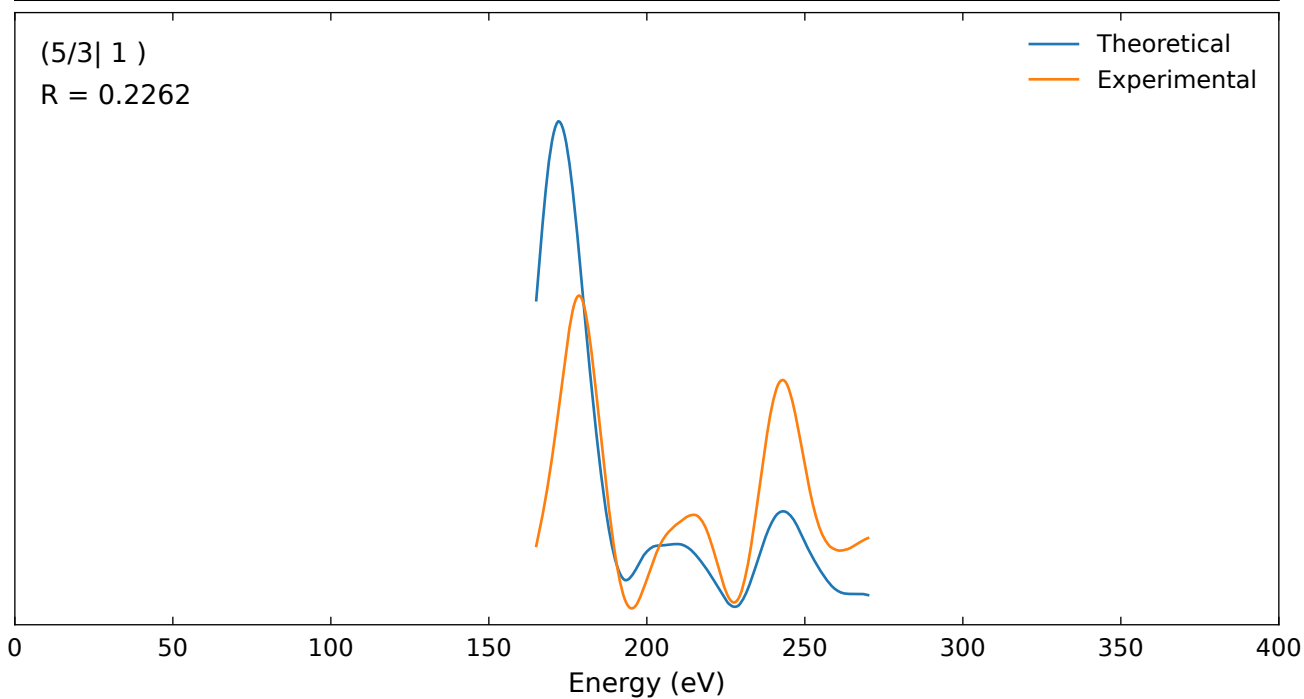
(5/3| 0)
R = 0.8482

Theoretical
Experimental



(5/3| 1)
R = 0.2262

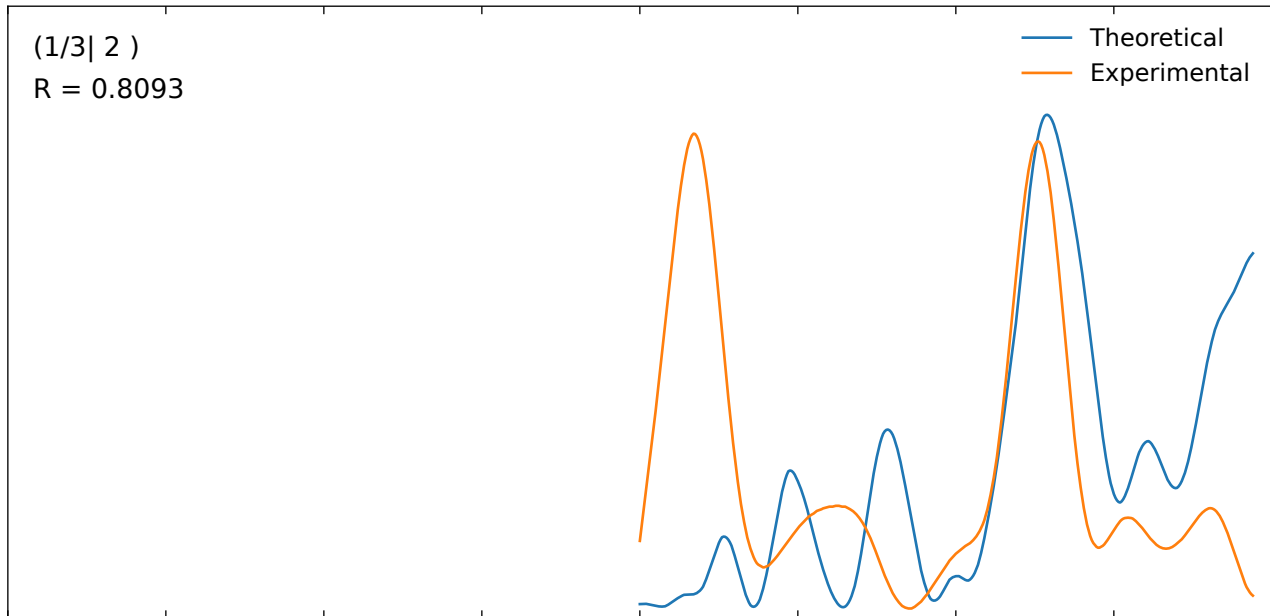
Theoretical
Experimental



(1/3| 2)

R = 0.8093

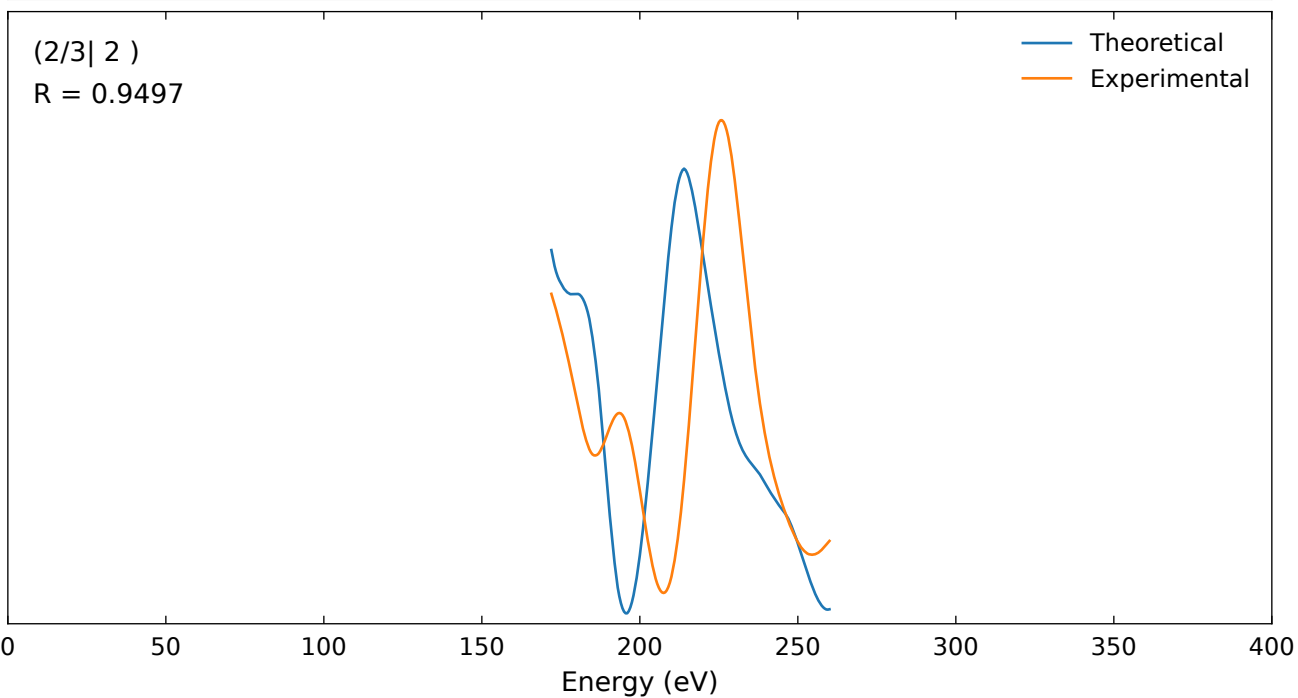
Theoretical
Experimental



(2/3| 2)

R = 0.9497

Theoretical
Experimental



(7/3| 0)
R = 0.9112

Theoretical
Experimental

