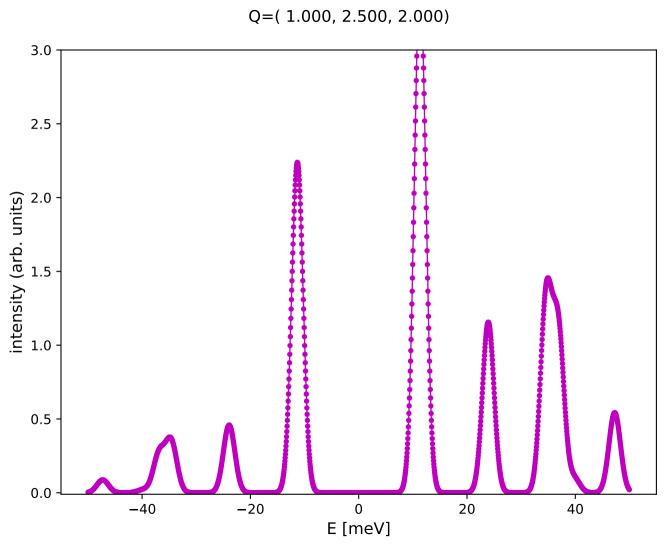
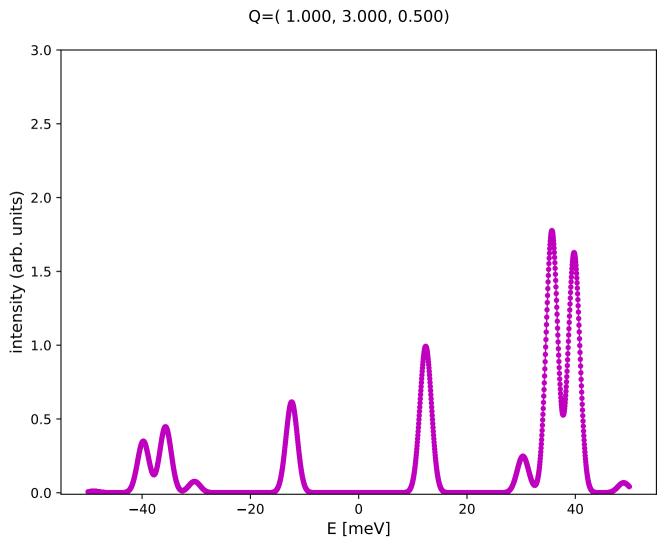
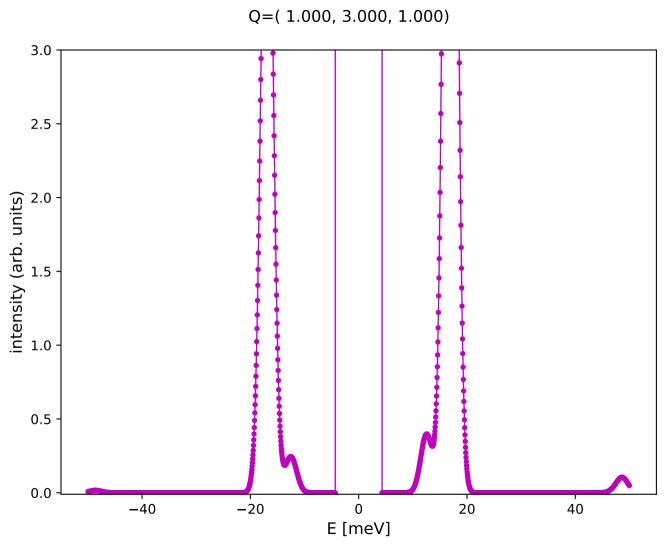


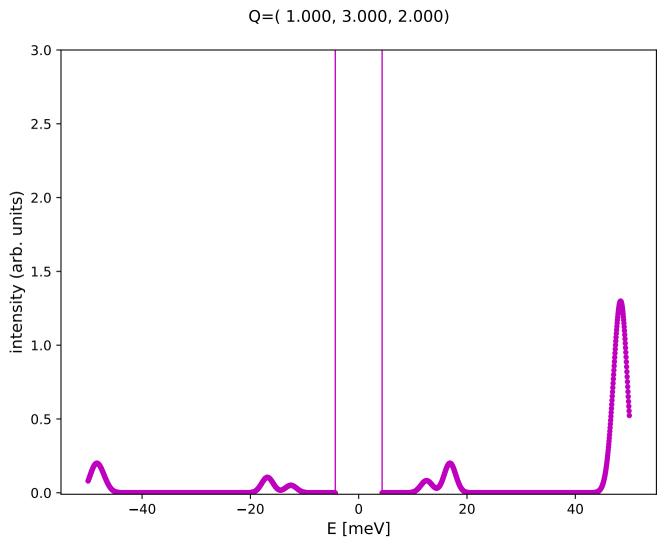
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0.0
0.1 1.5 -0.5 0.0 20 40 <u>-20</u> **-**40 E [meV]

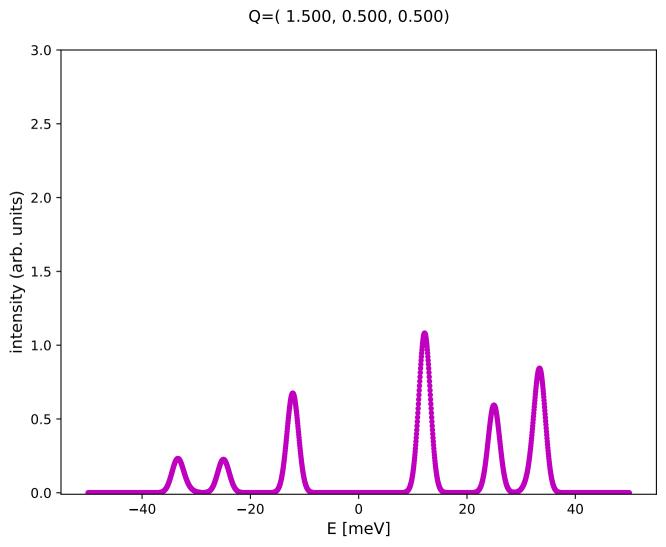


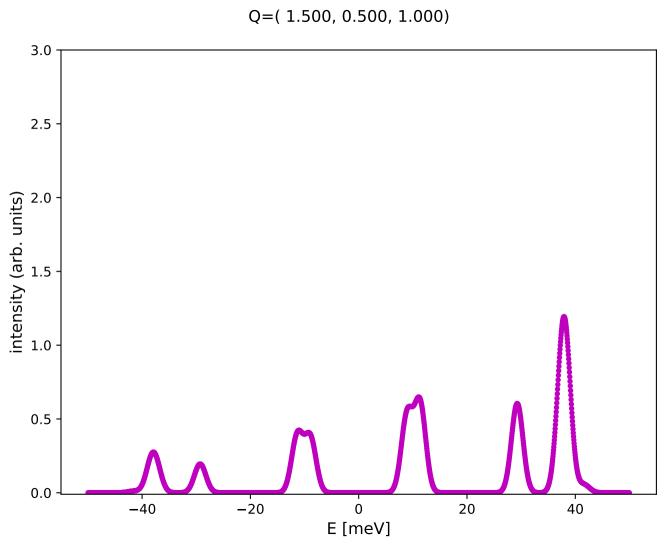


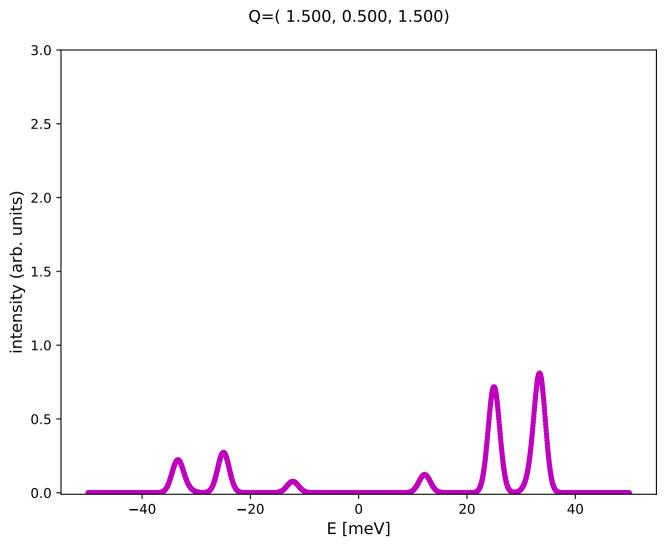


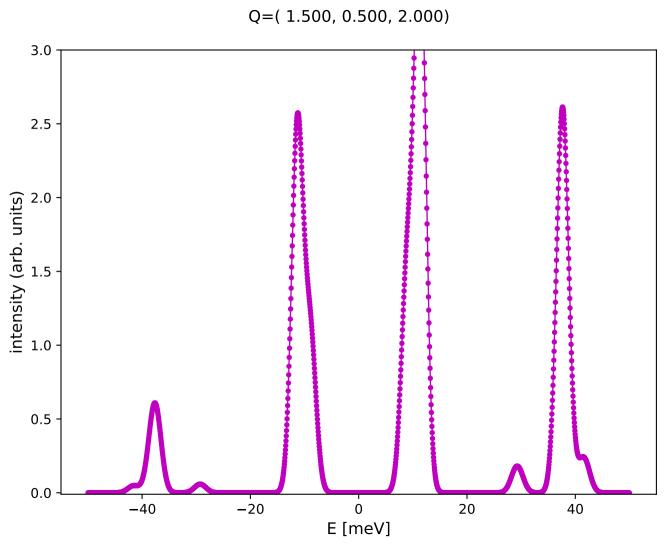
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0.0
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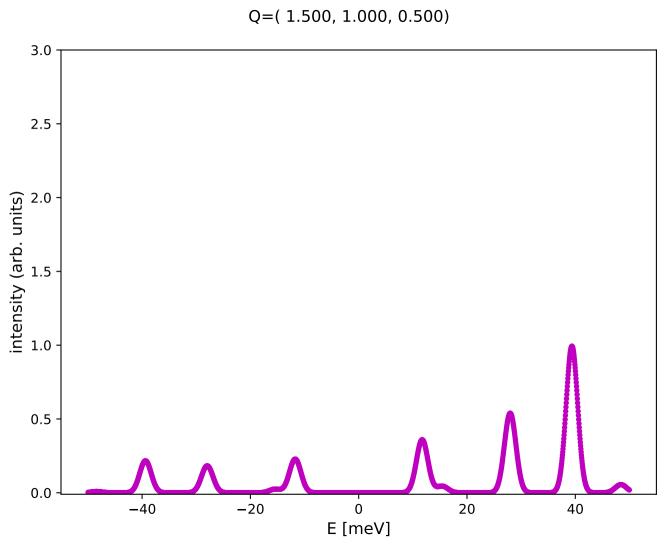


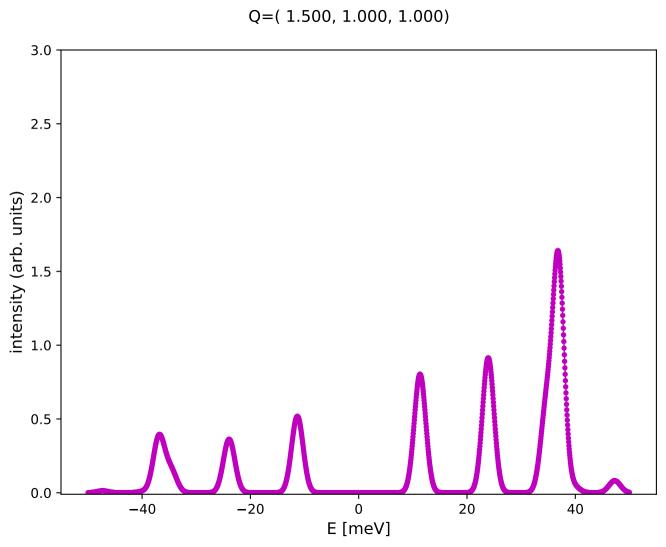


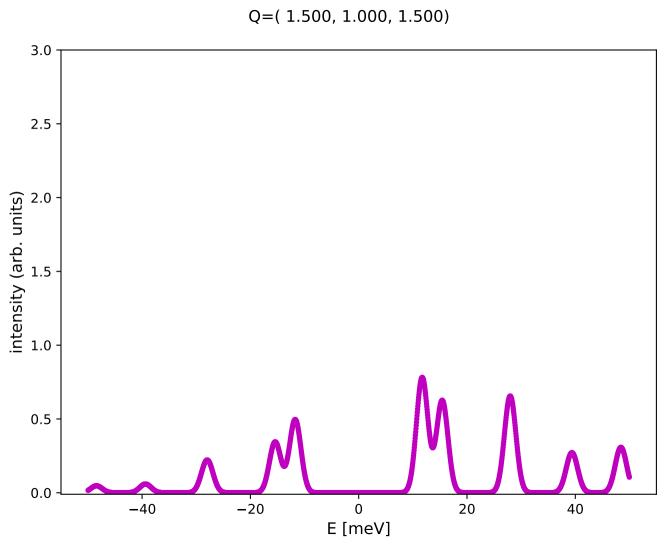


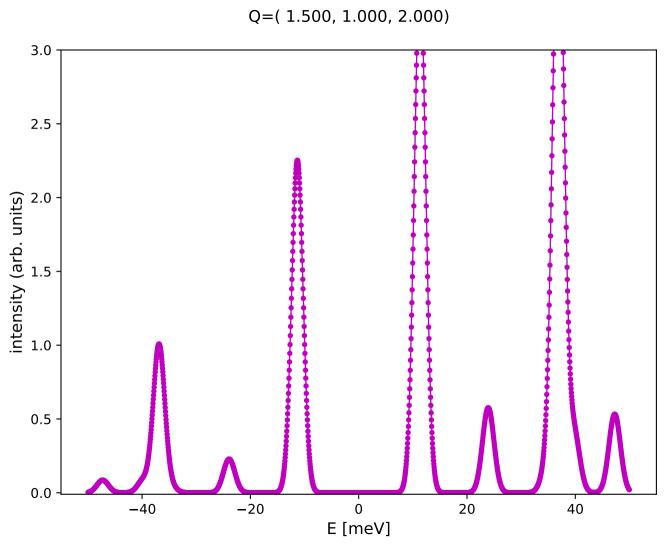


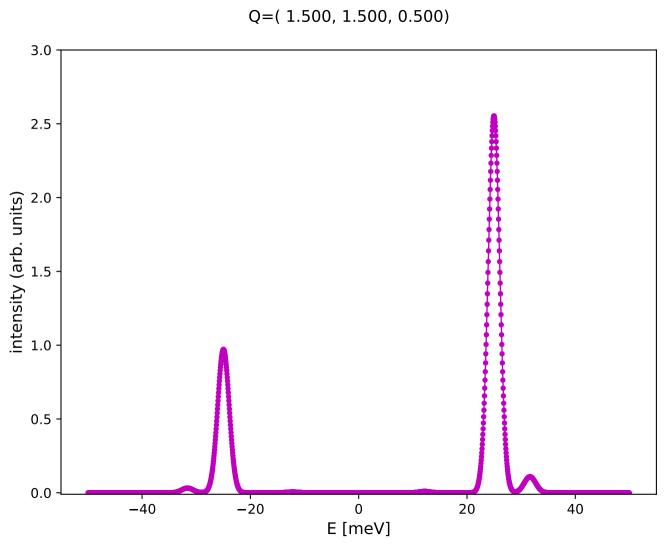


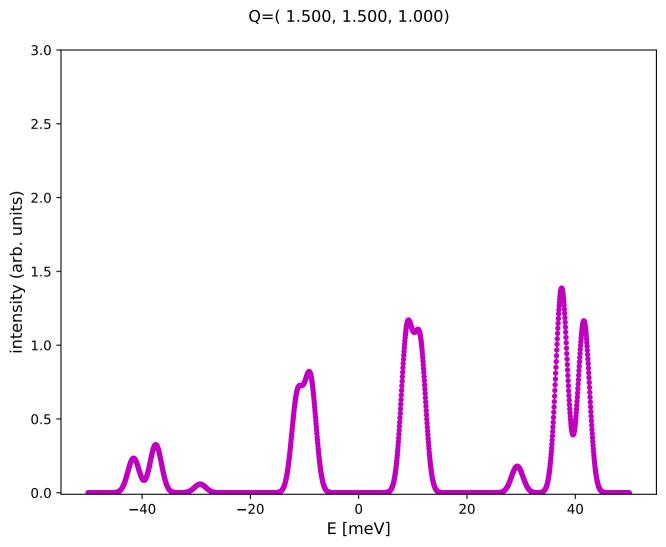


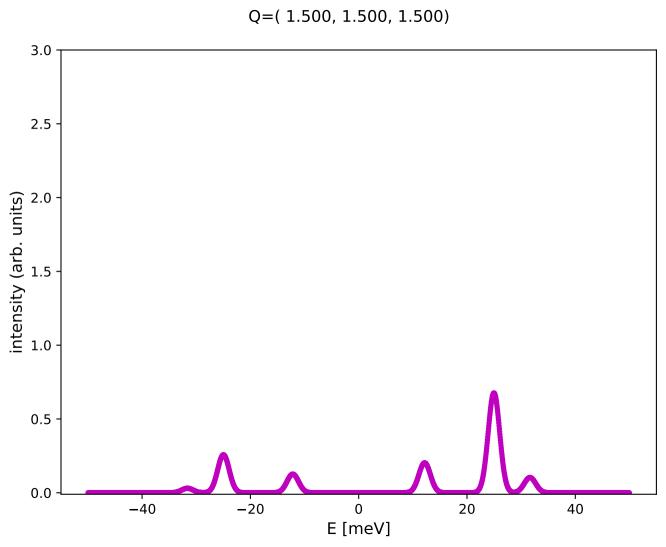




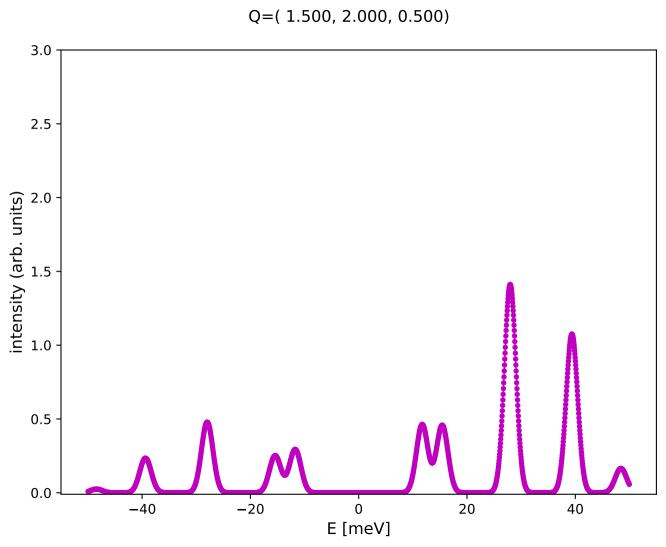


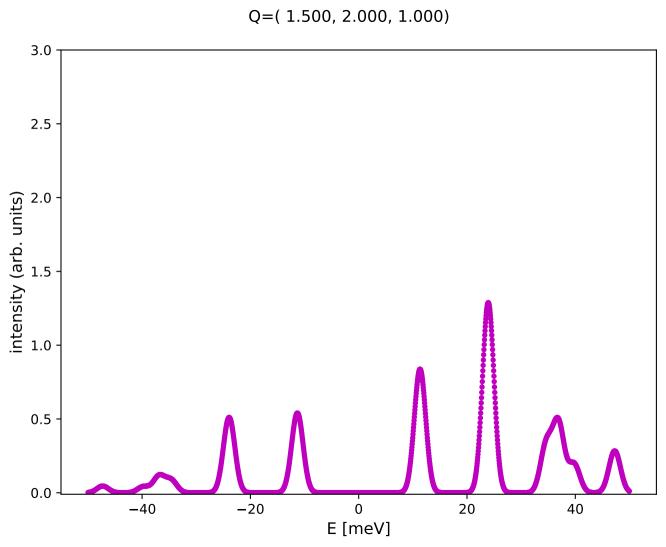


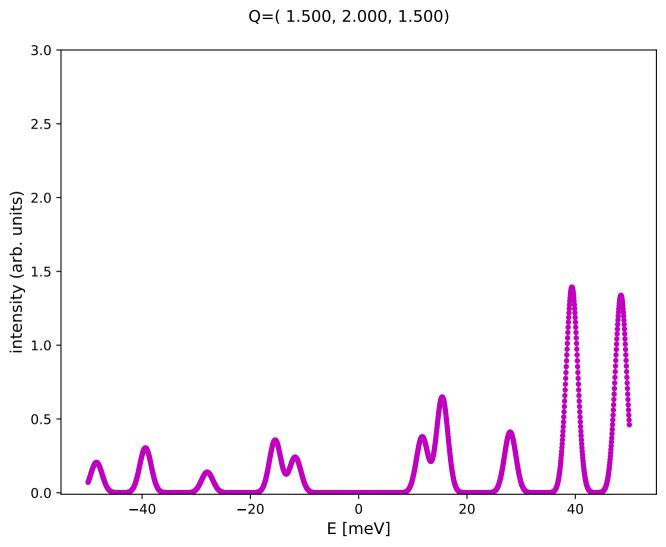




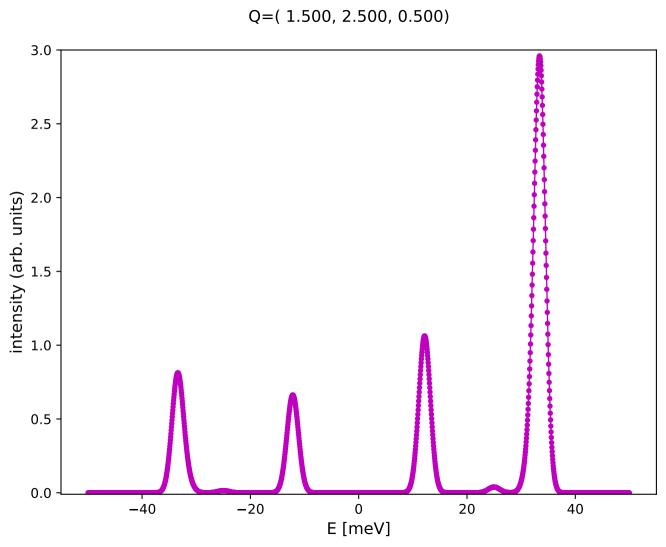
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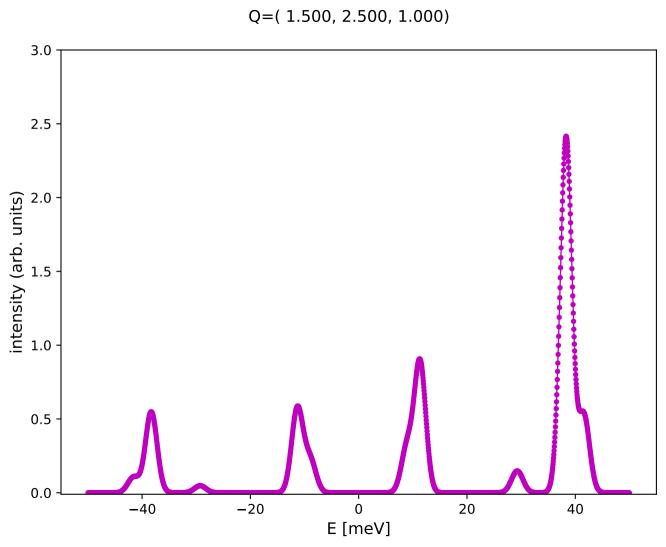


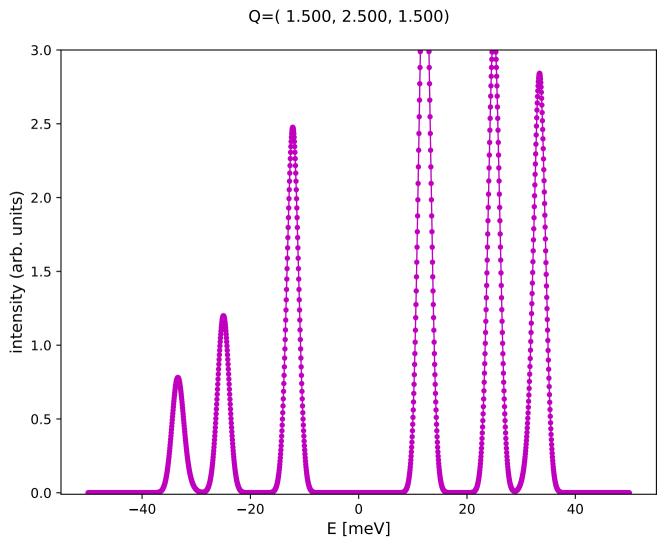


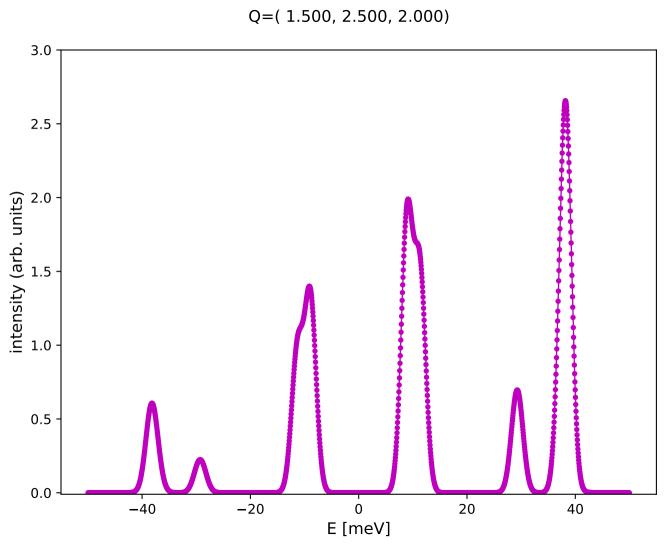


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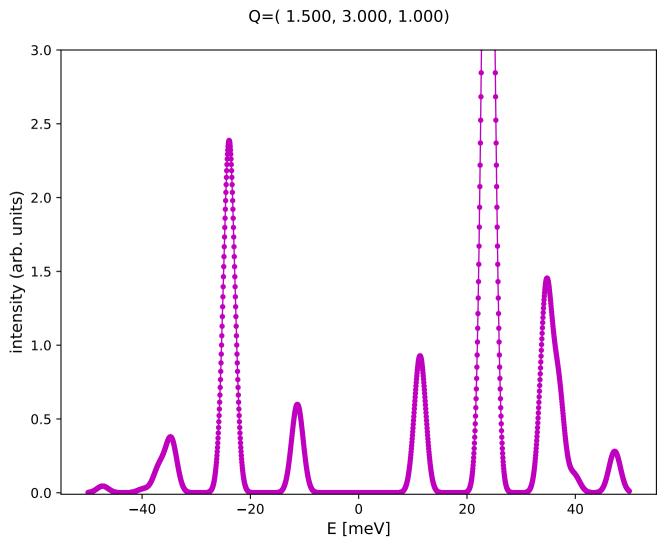






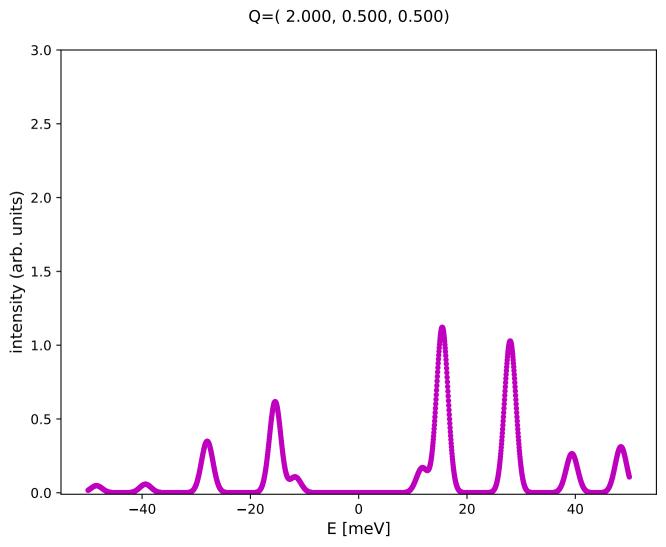


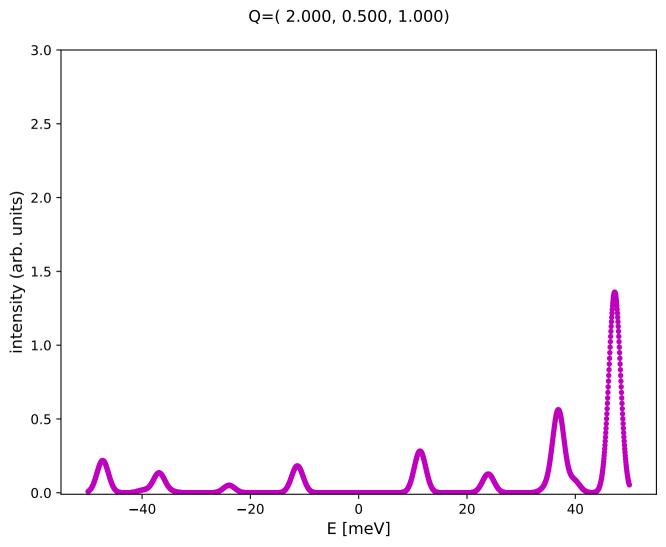
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0.1
0.7 1.5 -0.5 0.0 20 40 -20 **-**40 E [meV]

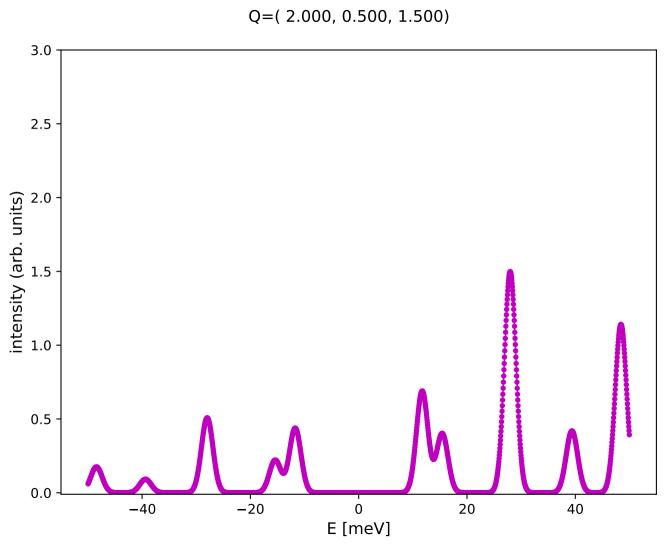


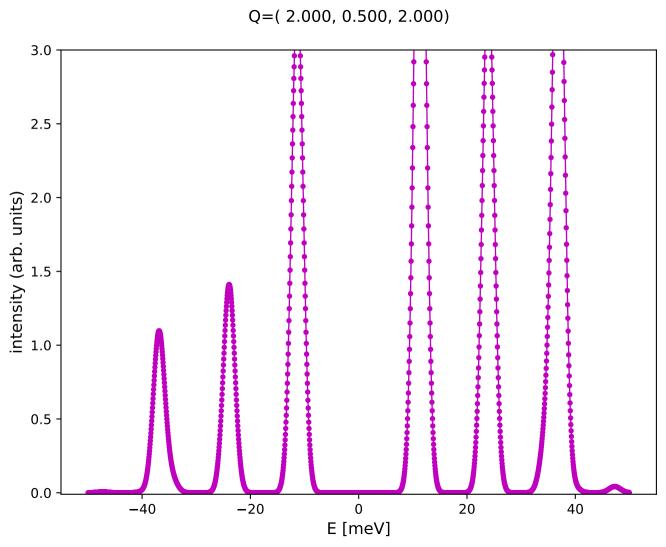
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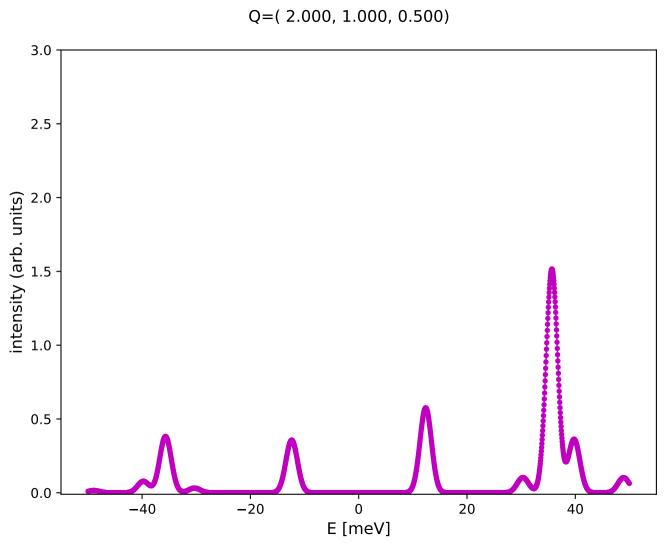
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0.1
0.7 1.5 -0.5 0.0 **-**20 40 20 **-**40 E [meV]

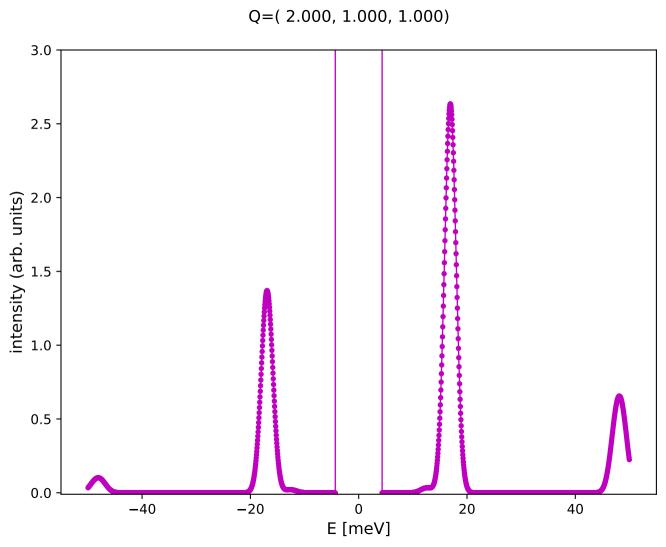


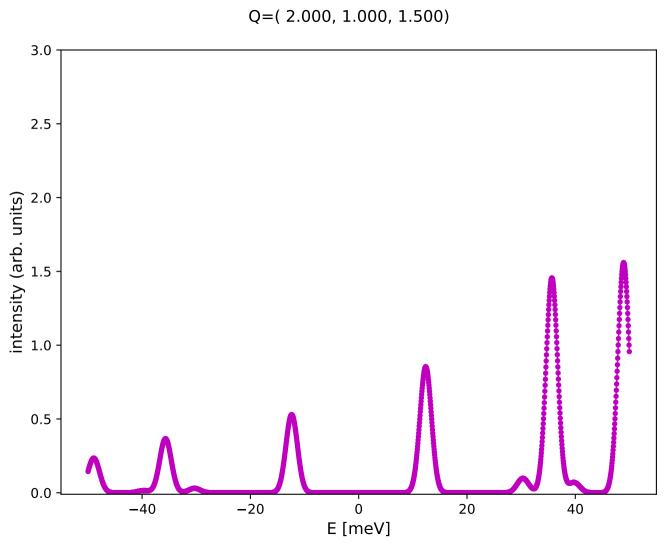


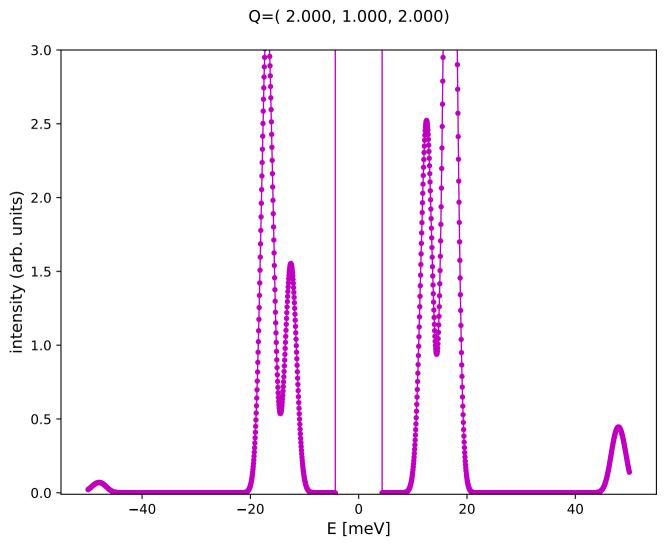


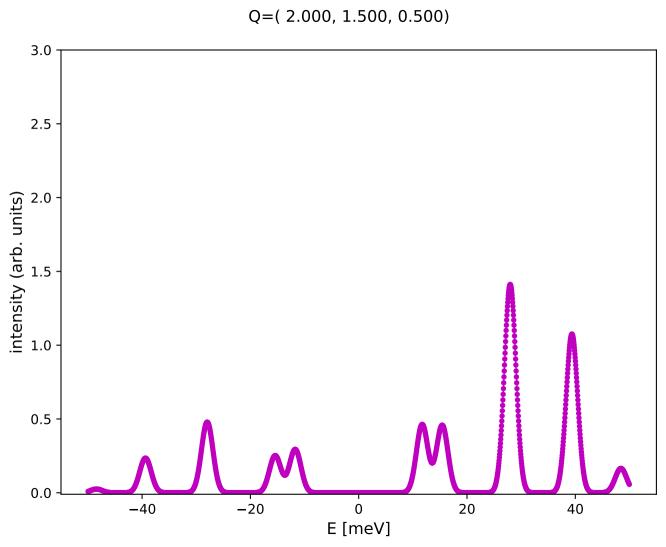


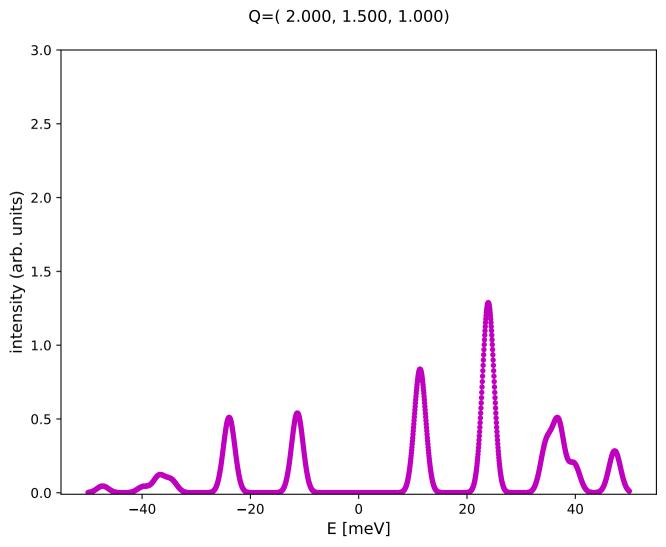


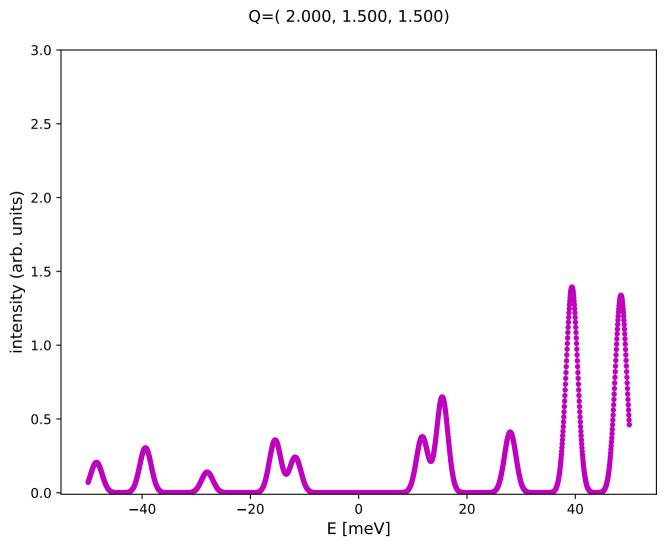


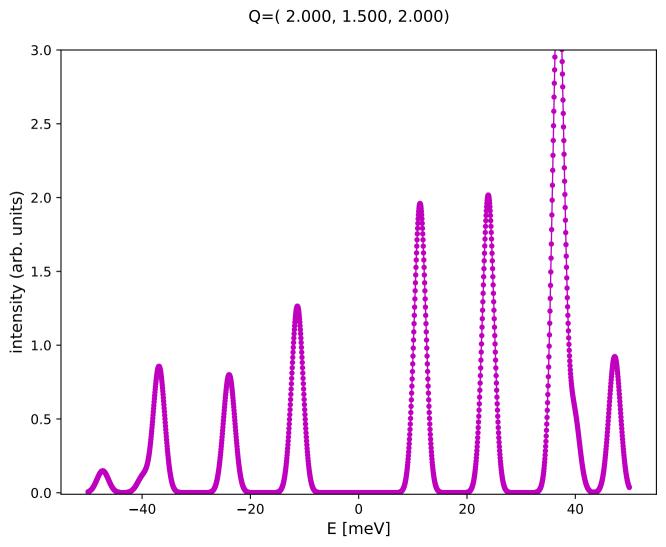


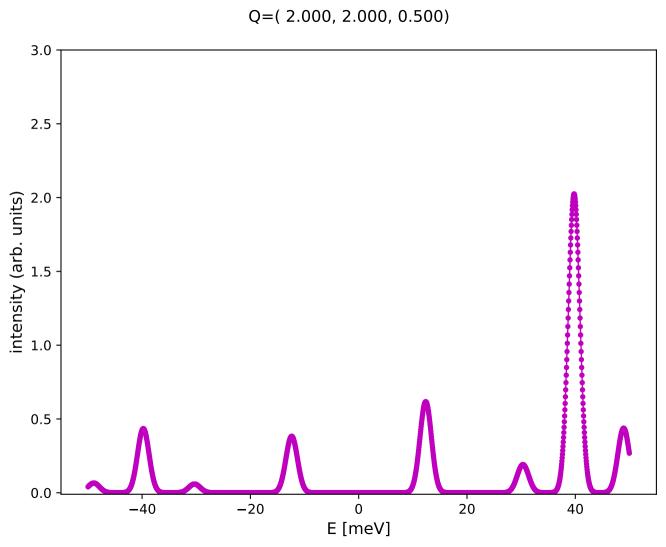


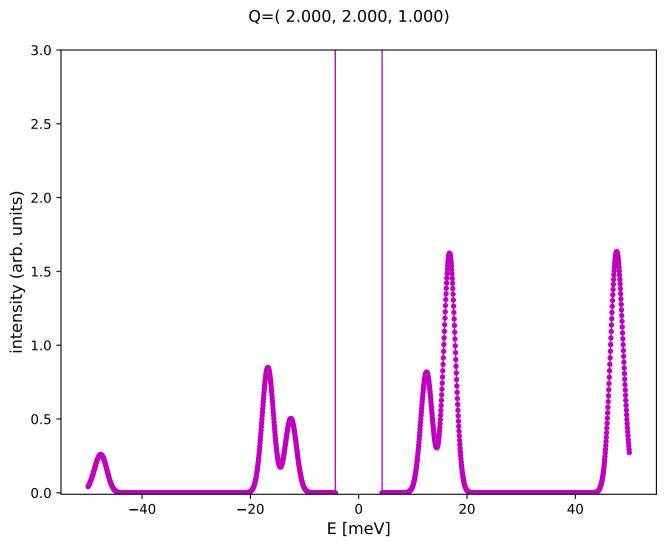


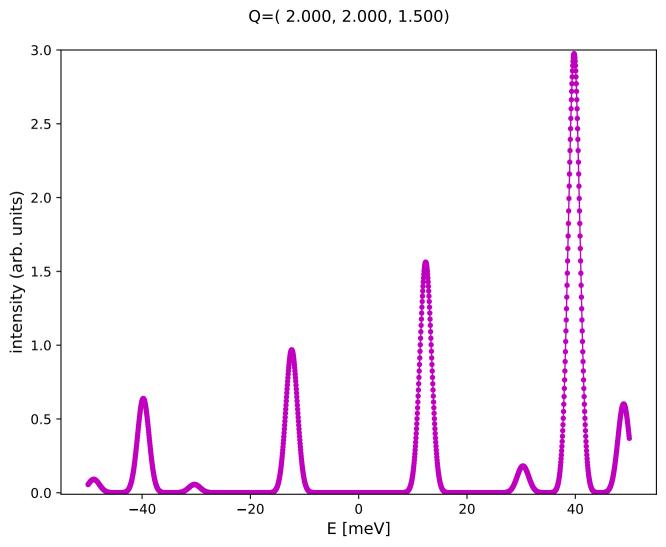


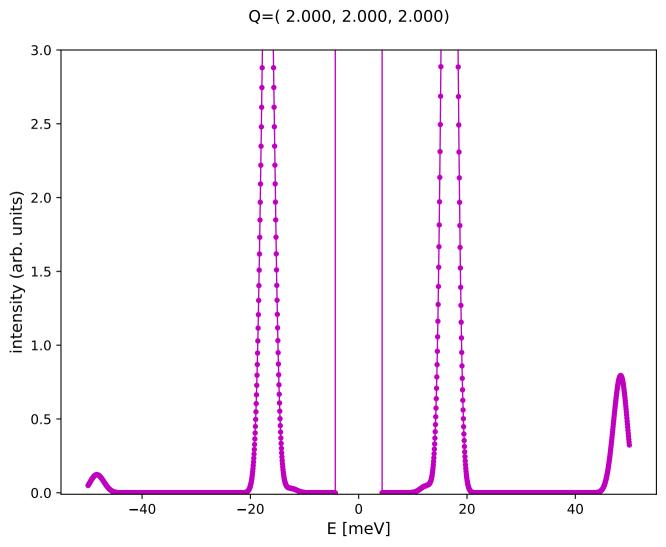


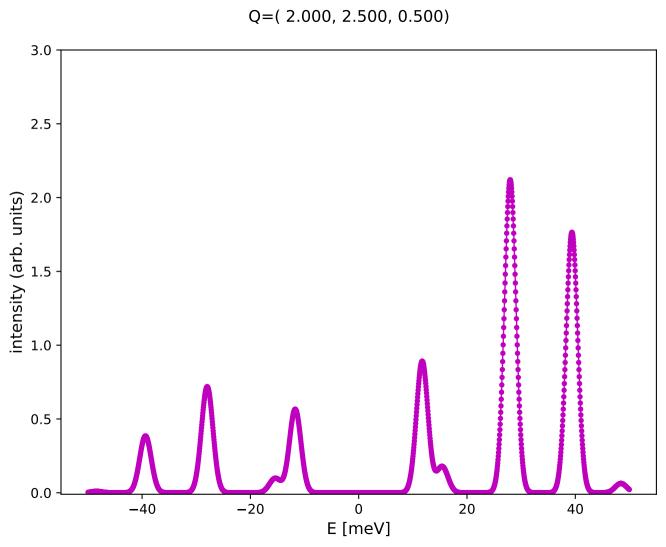


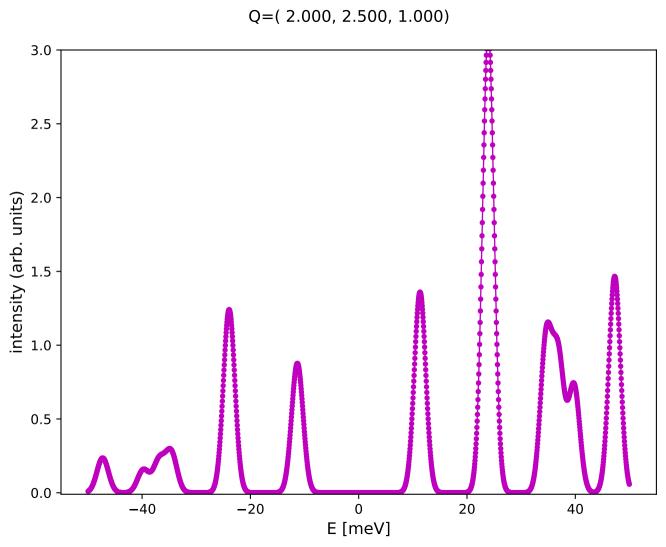




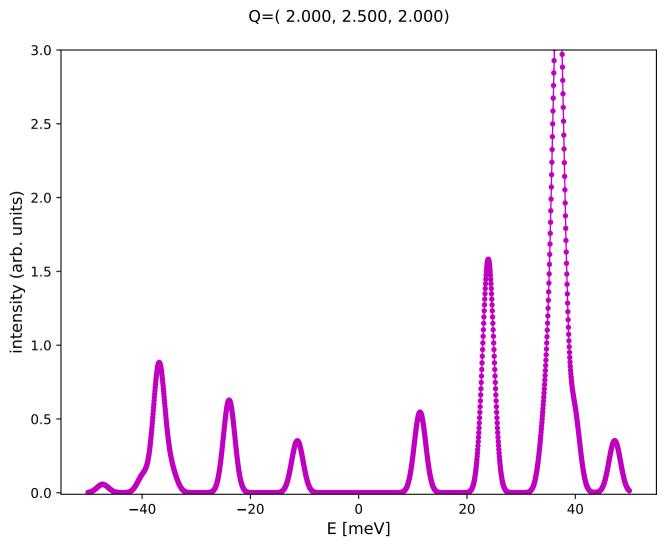


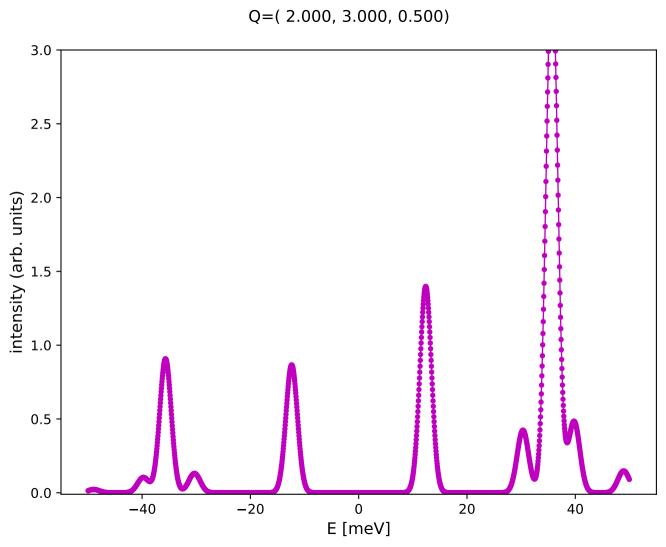


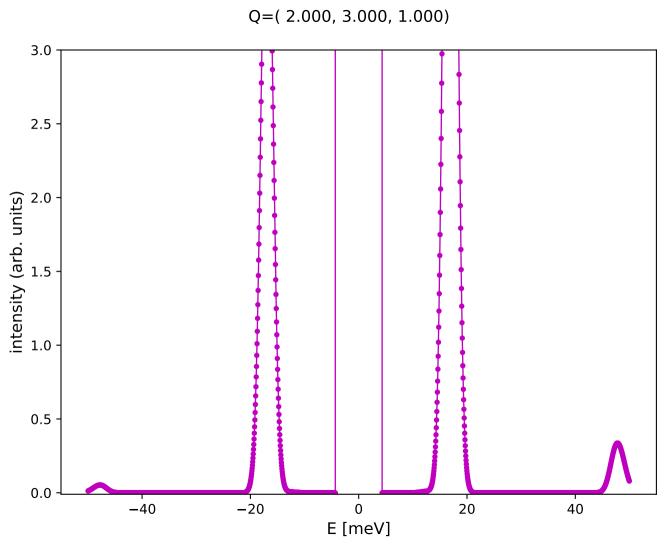


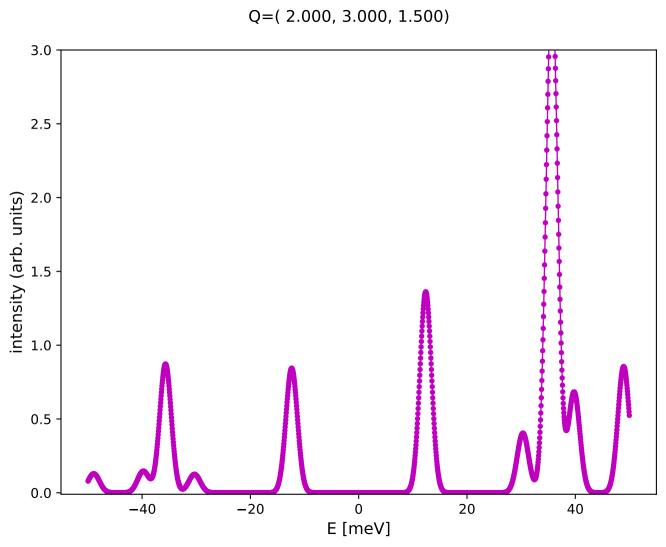


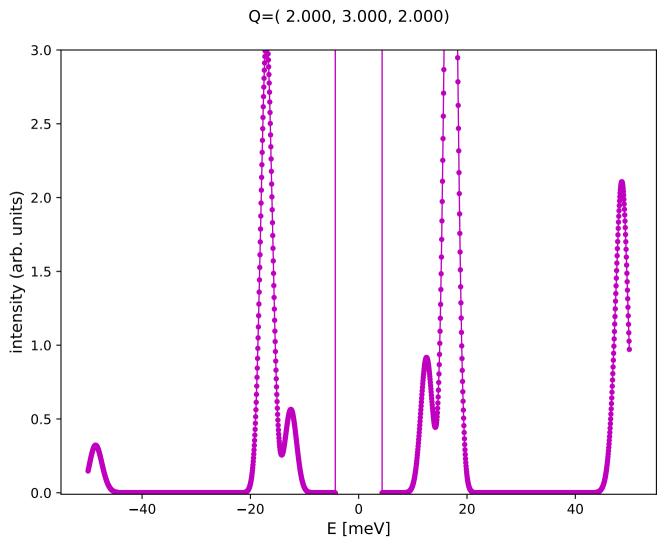
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0.1
0.7 1.5 -0.5 0.0 20 40 **-40** _20 E [meV]

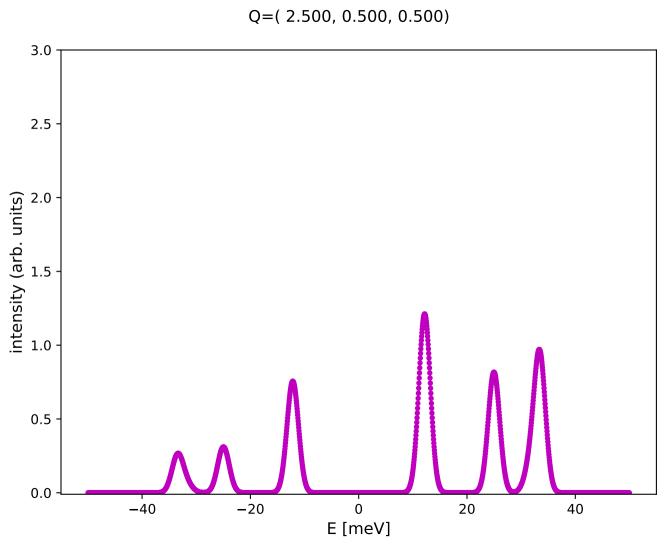


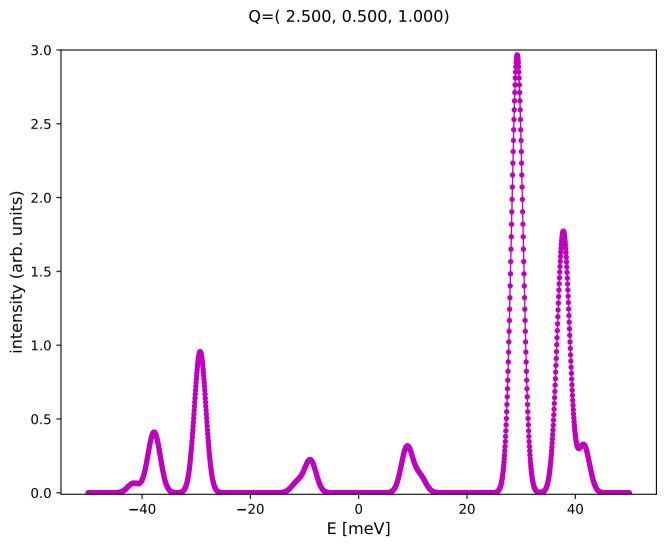


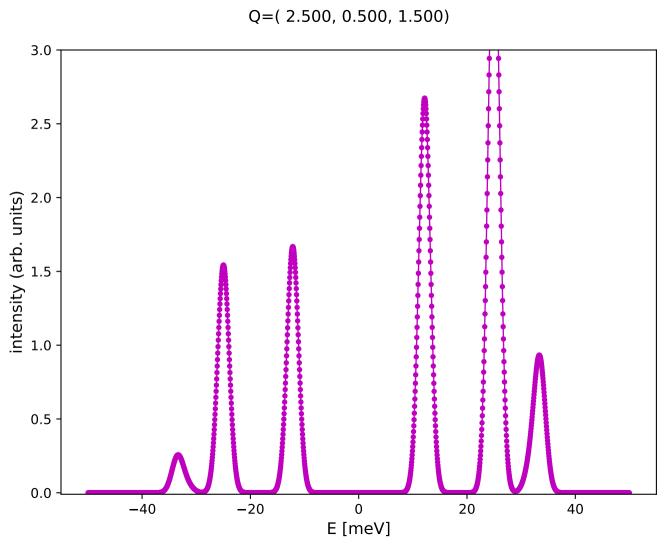


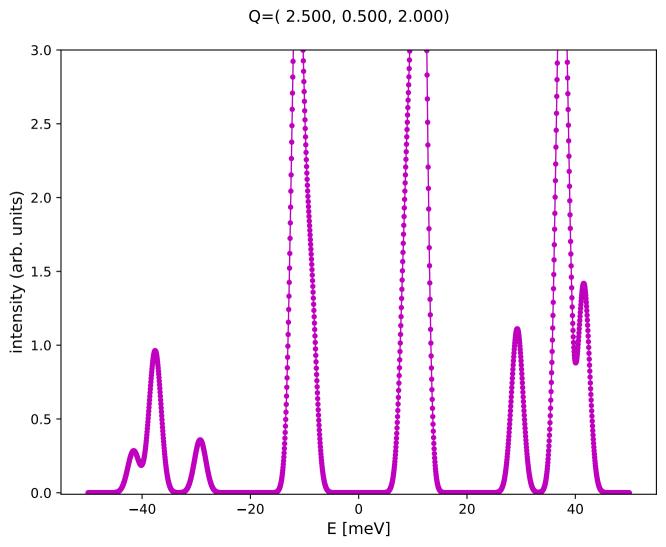


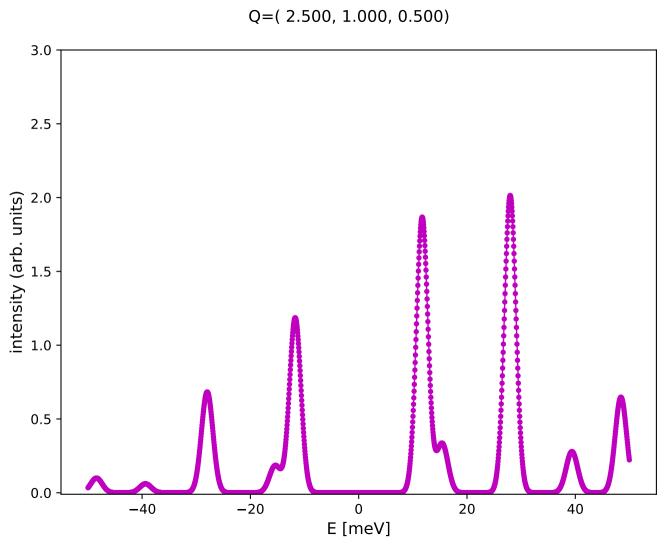


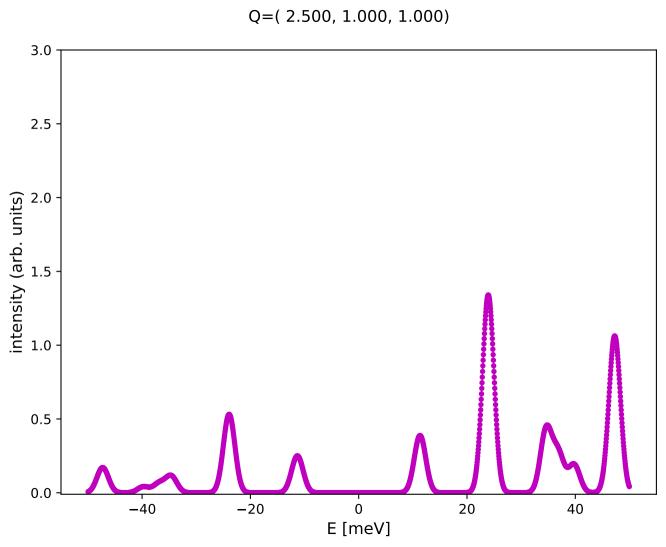




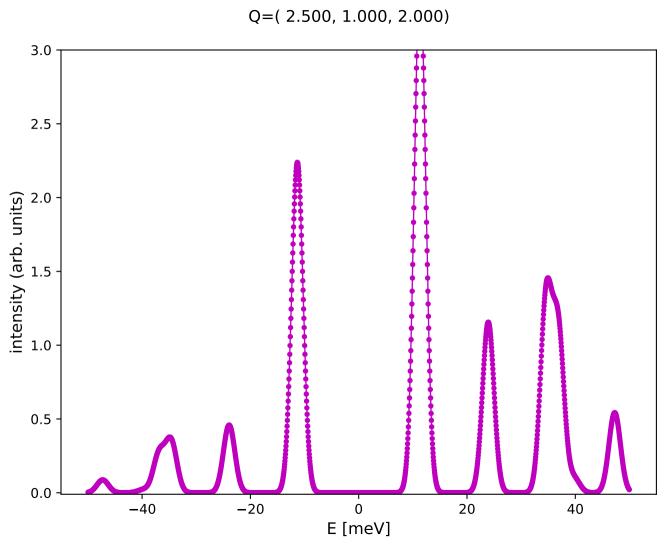


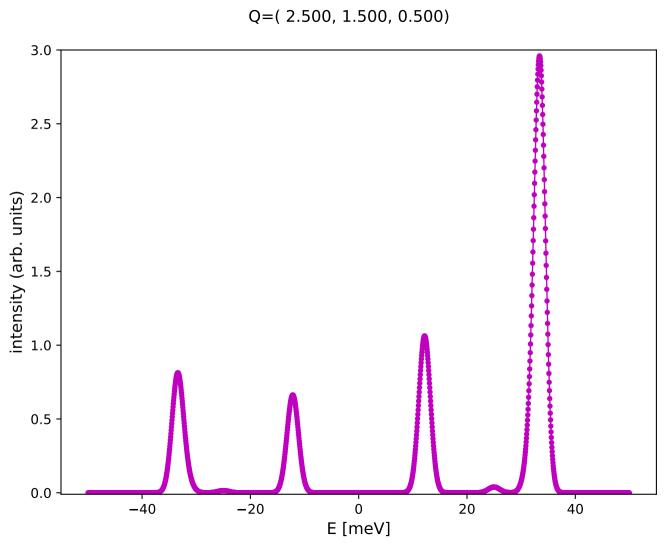


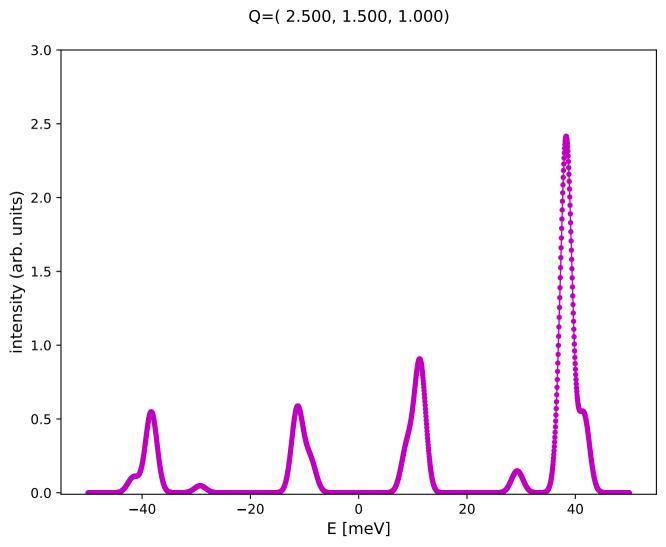


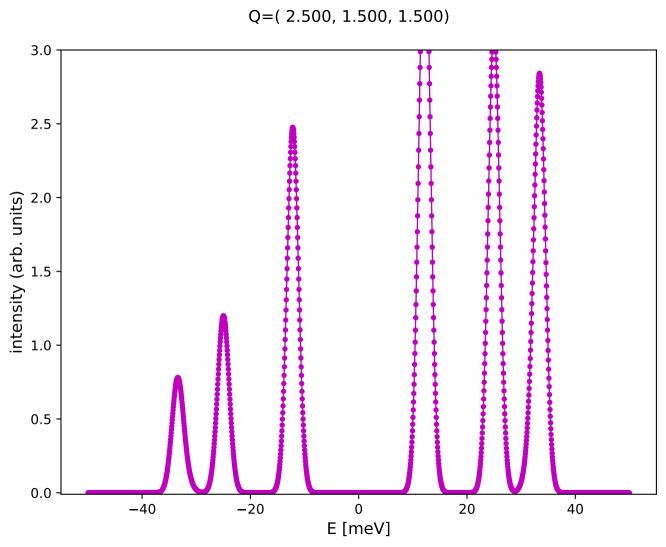


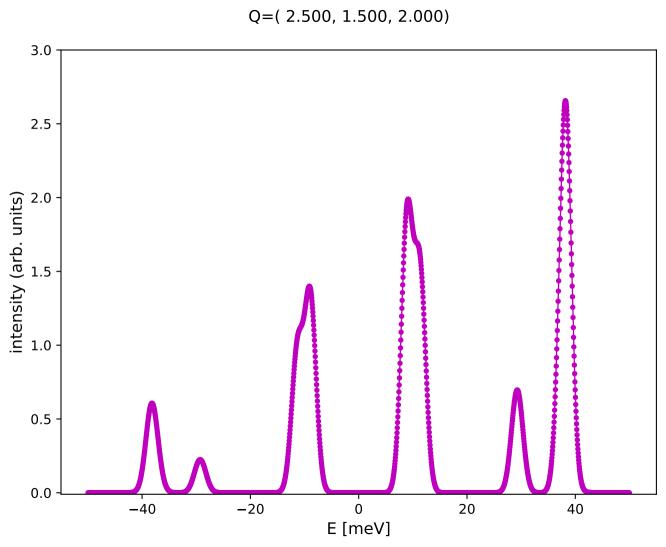
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0.0
0.1 1.5 -0.5 0.0 20 40 -20 **-**40 E [meV]

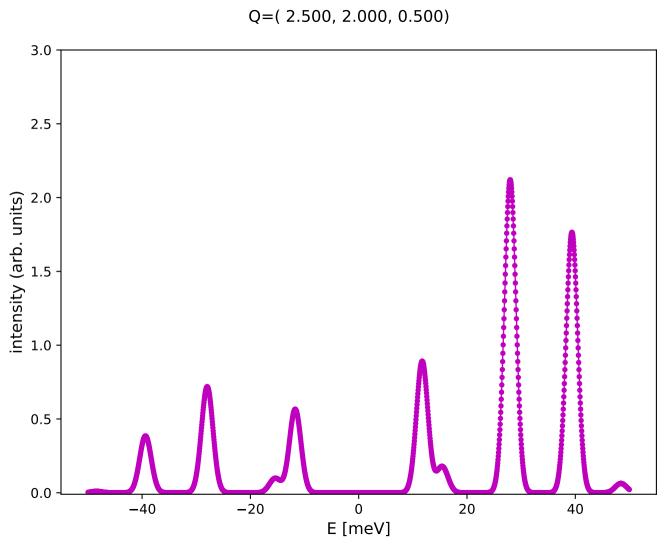


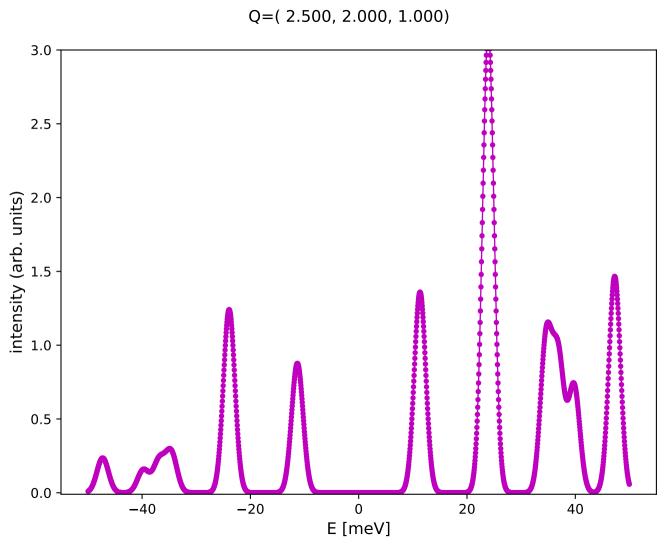




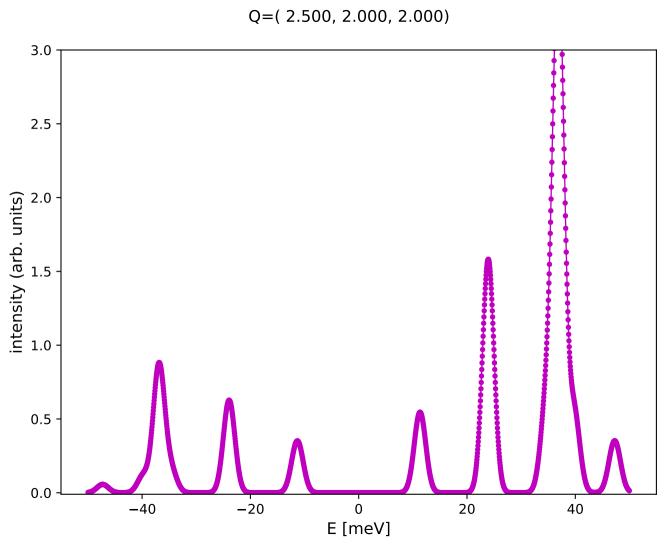


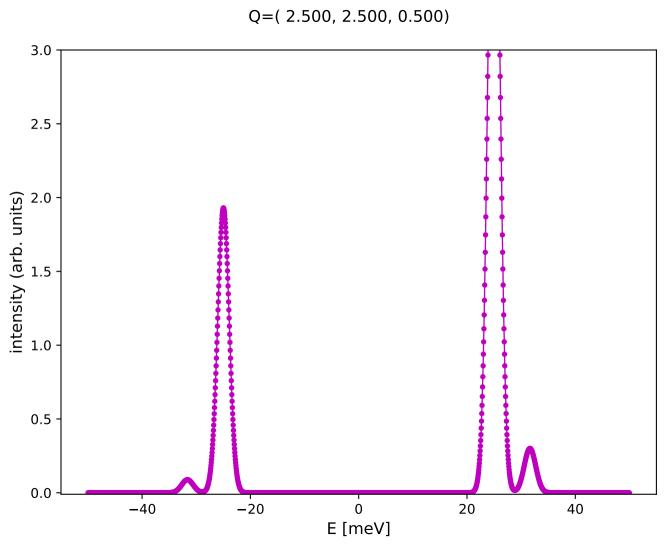


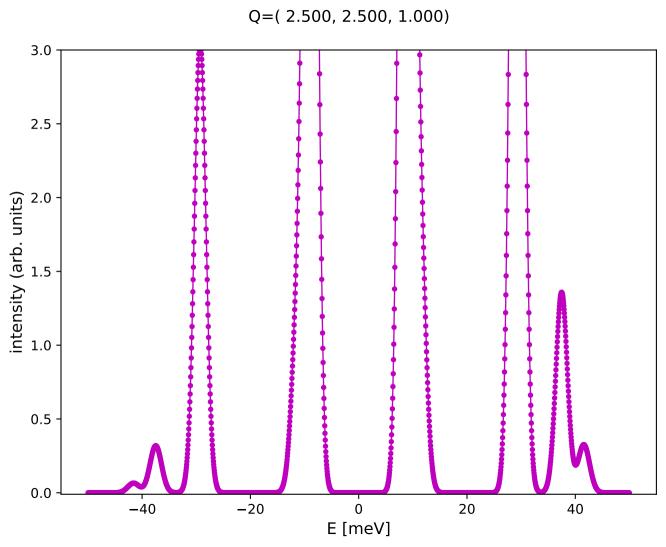


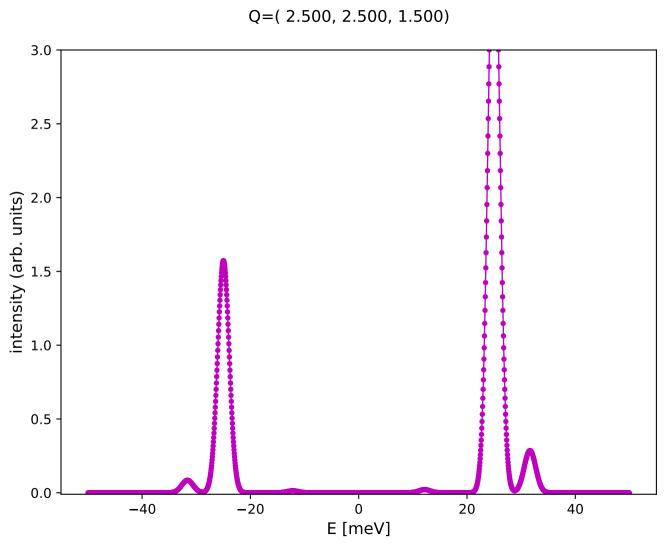


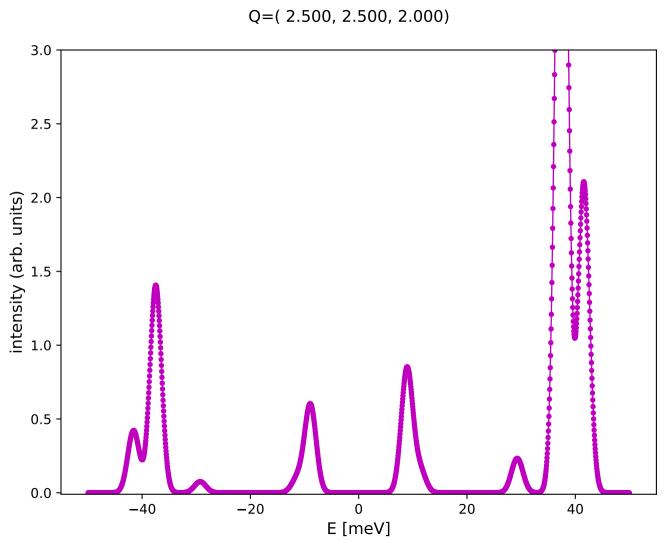
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0.1
0.7 1.5 -0.5 0.0 20 40 **-40** <u>-20</u> E [meV]

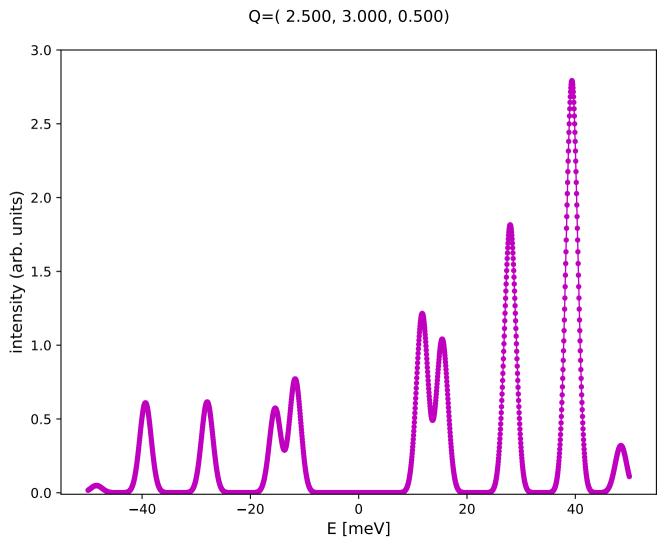


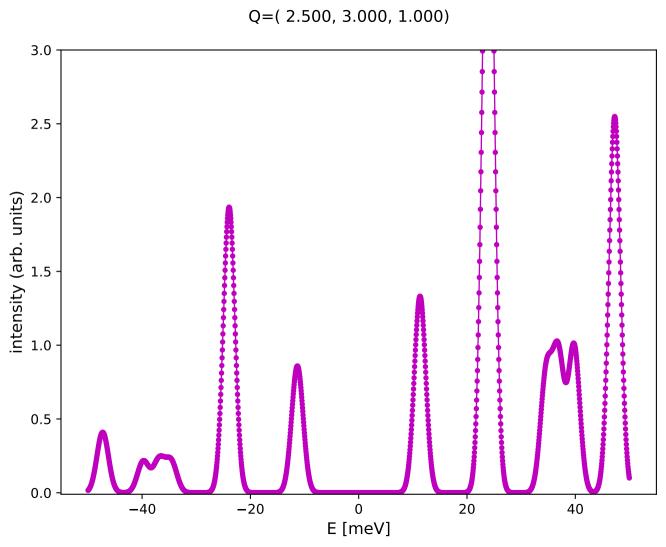


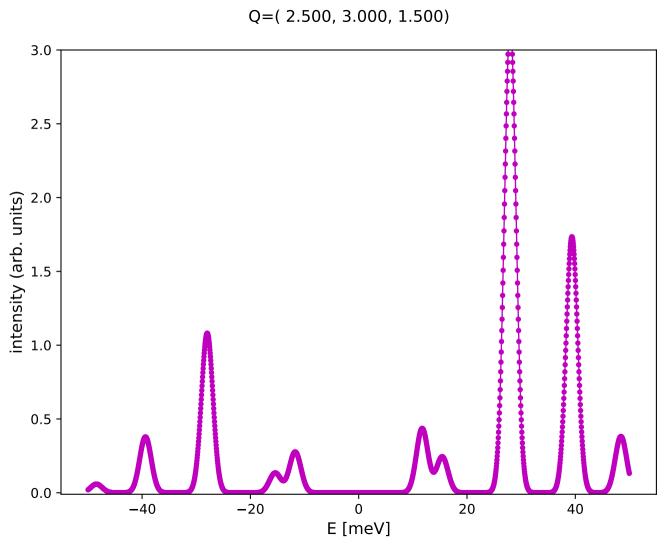


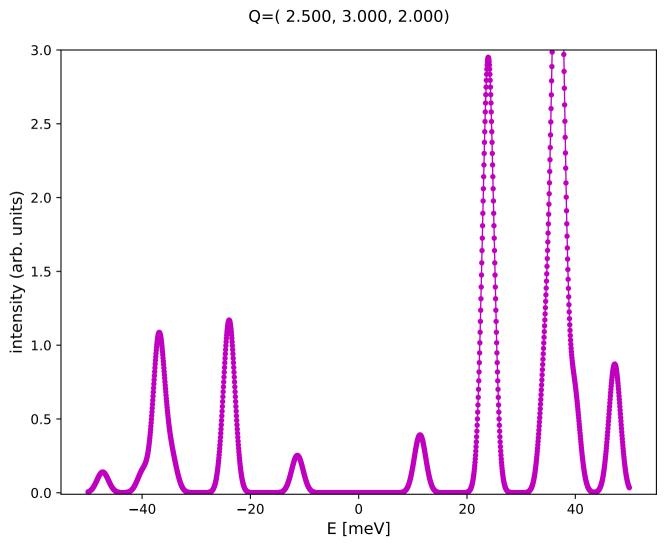


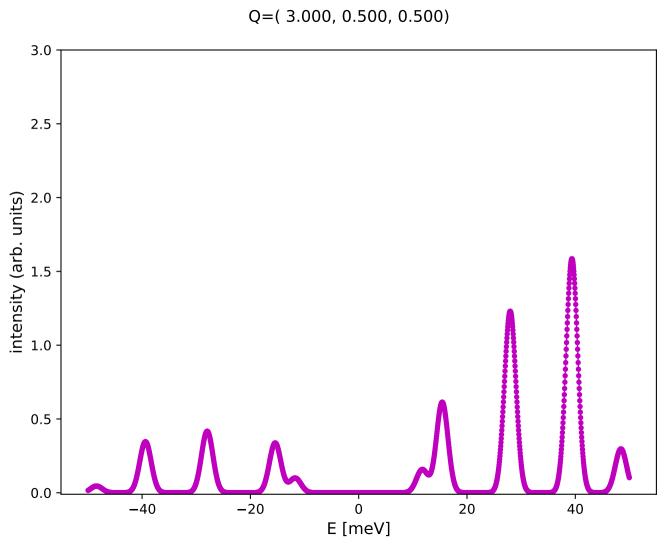


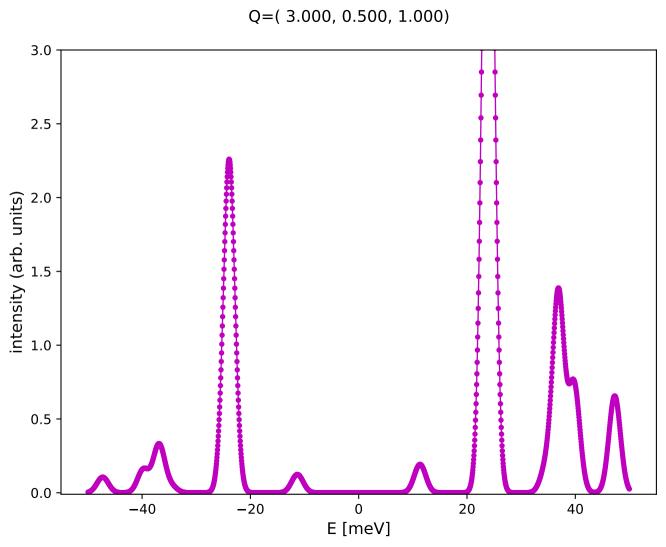


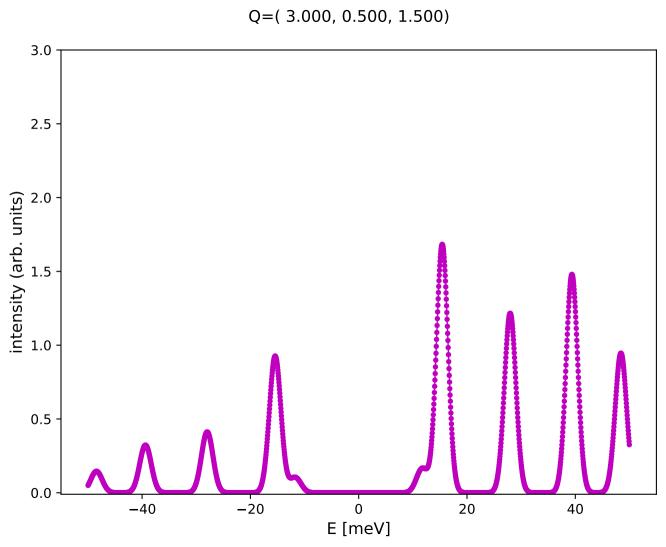


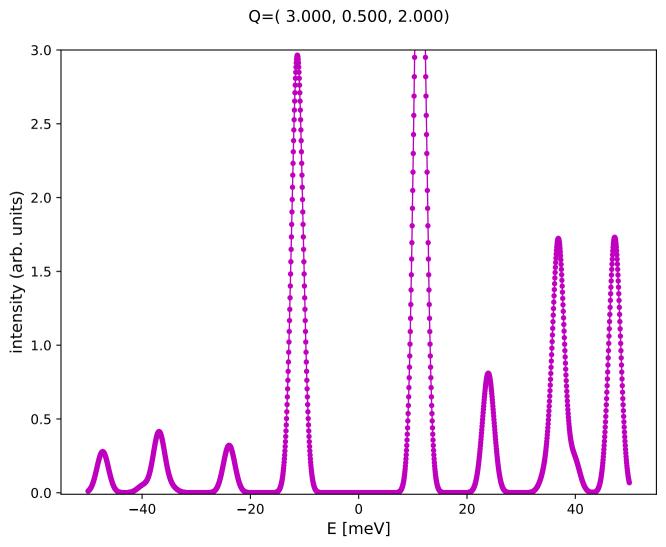


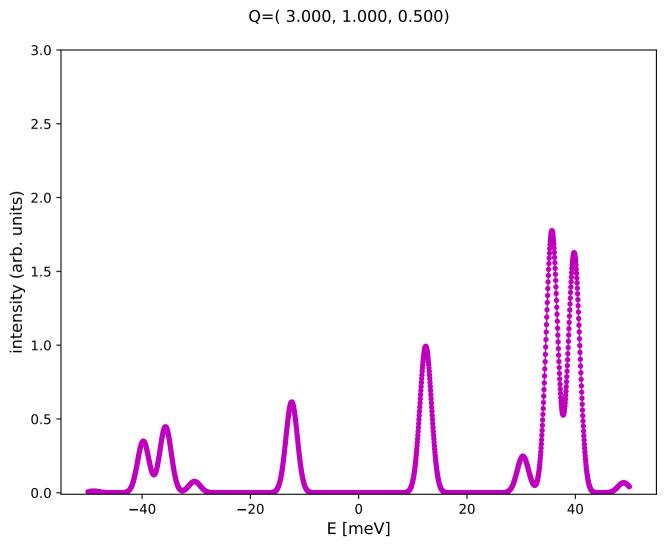


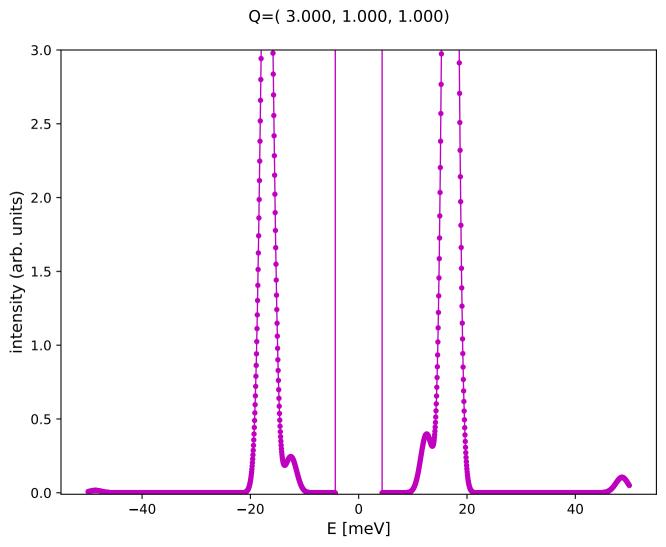


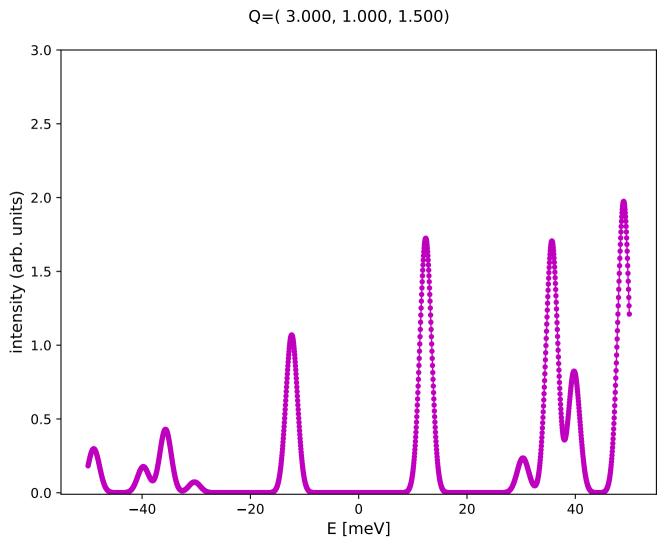


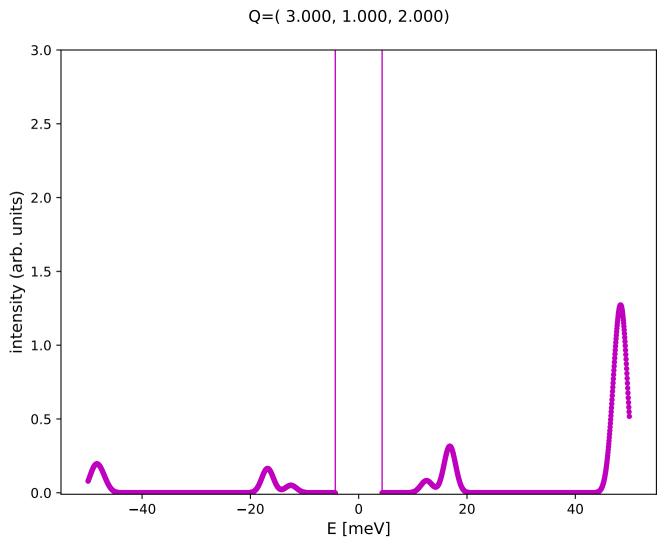


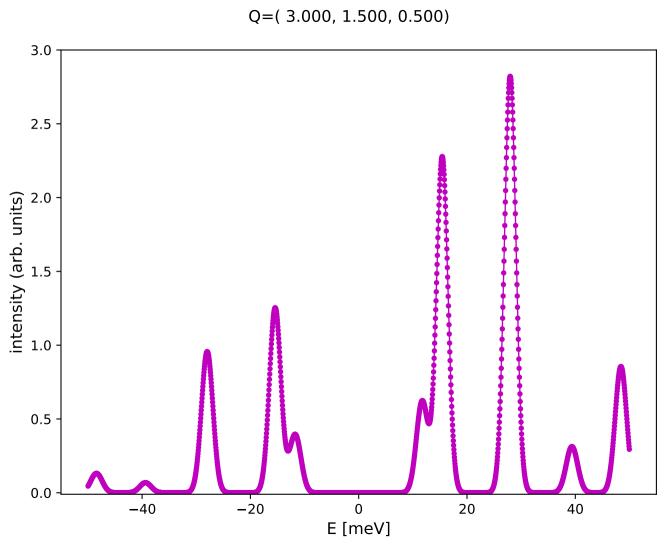


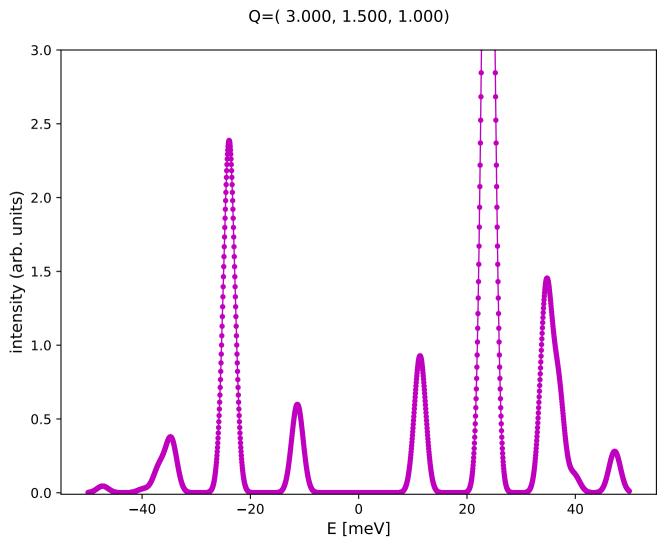












Q=(3.000, 1.500, 1.500) 3.0 2.5 intensity (arb. units) 0.5 0.0 40 20 -20 **-**40 E [meV]

Q=(3.000, 1.500, 2.000) 3.0 2.5 intensity (arb. units)
0.1
0.7 1.5 -0.5 0.0 **-**20 40 20 **-**40 E [meV]

