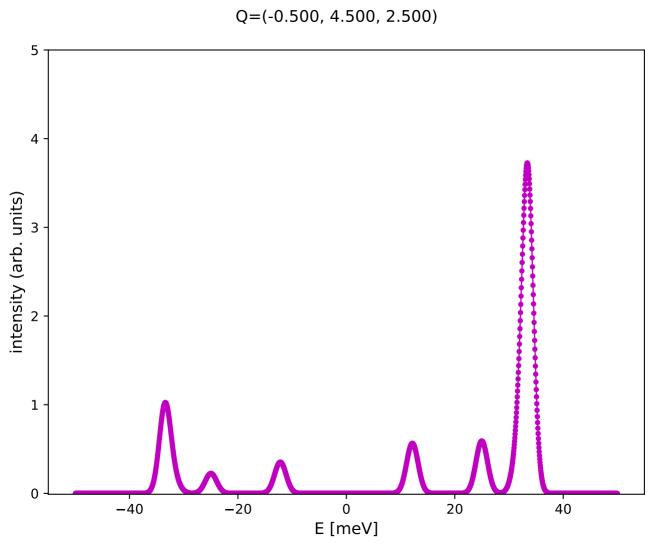
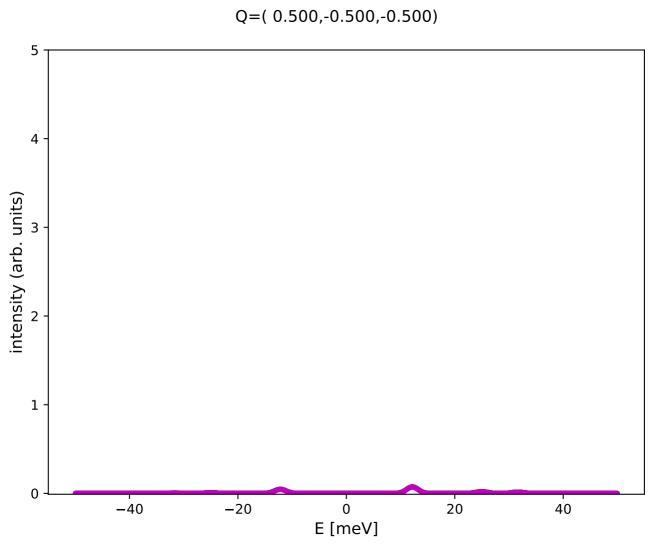
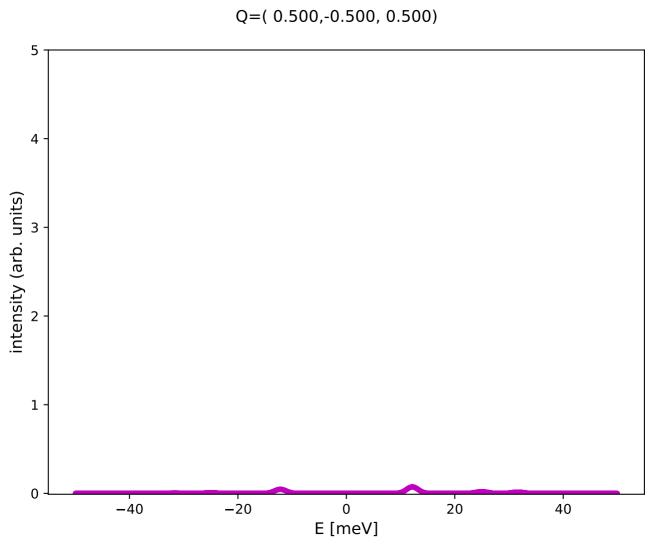
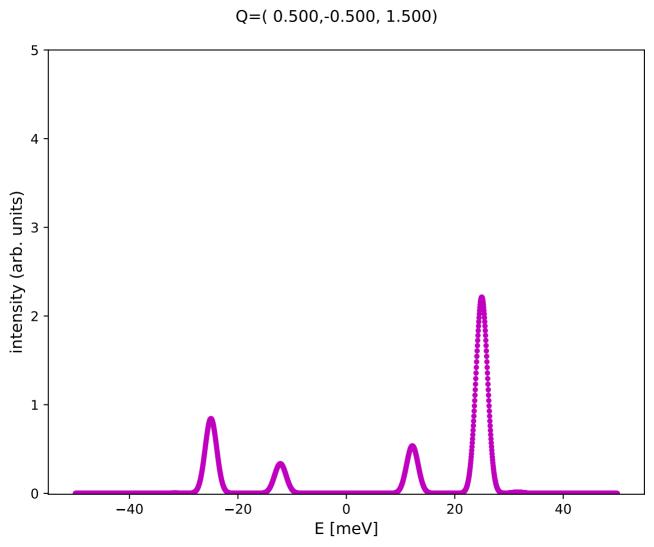


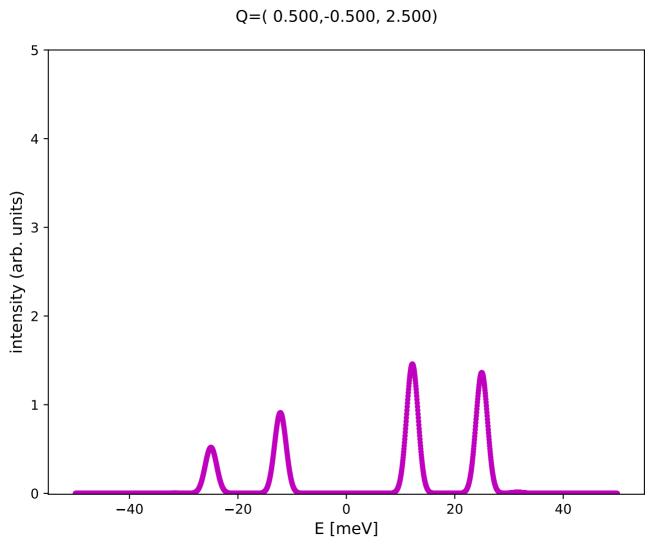
Q=(-0.500, 4.500, 1.500) 4 intensity (arb. units) 1 0 40 Ó 20 -40 _20 E [meV]

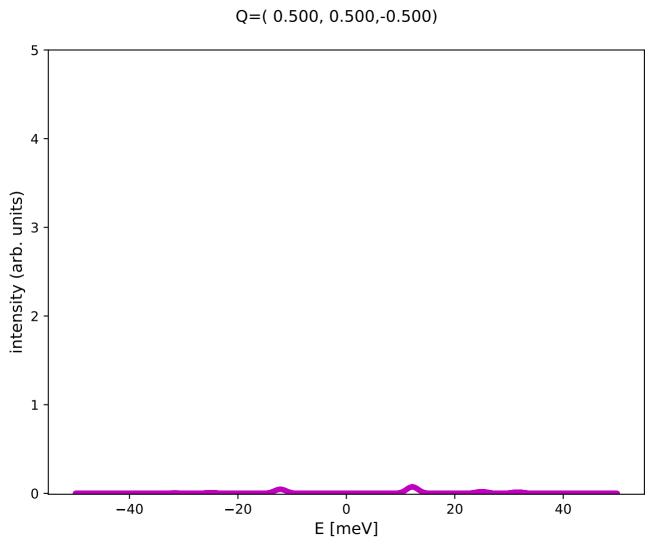


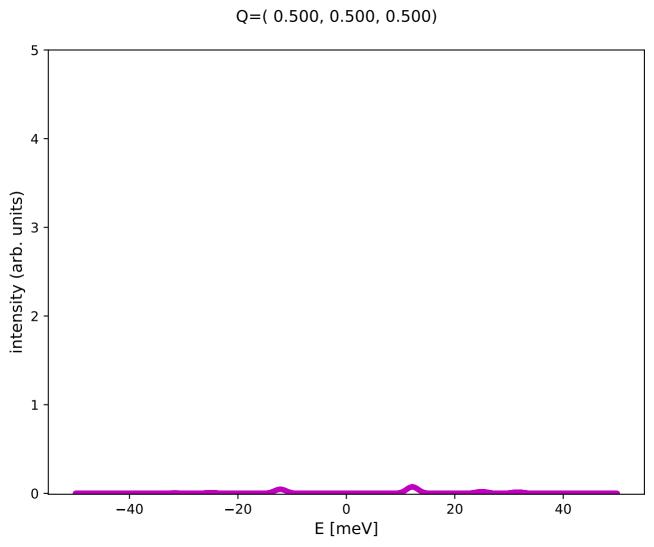


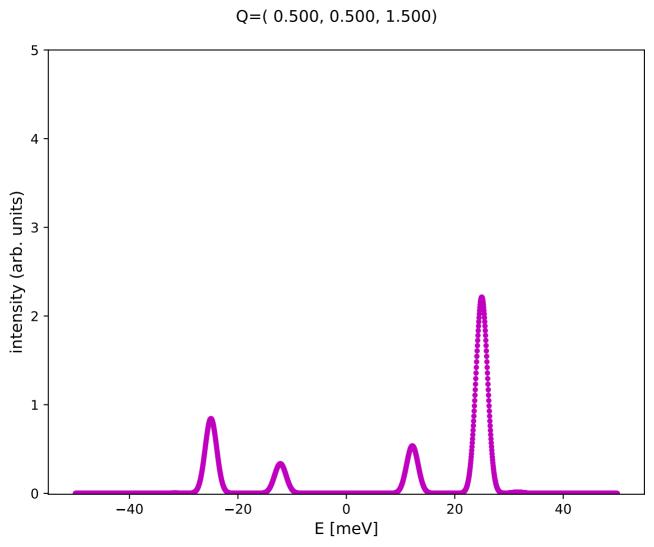


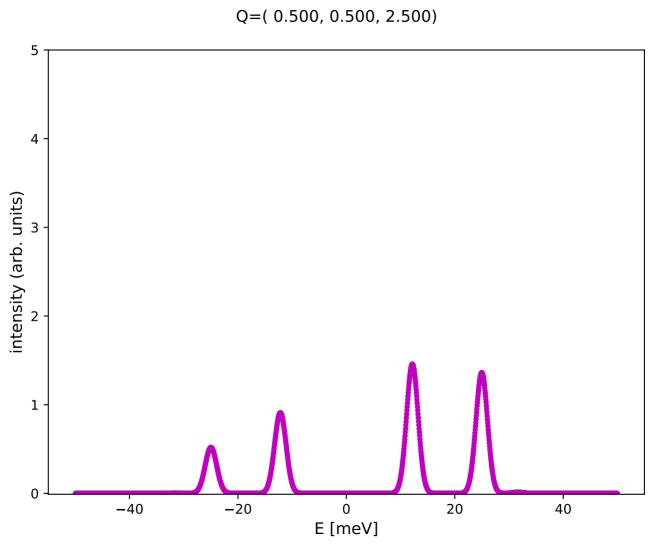


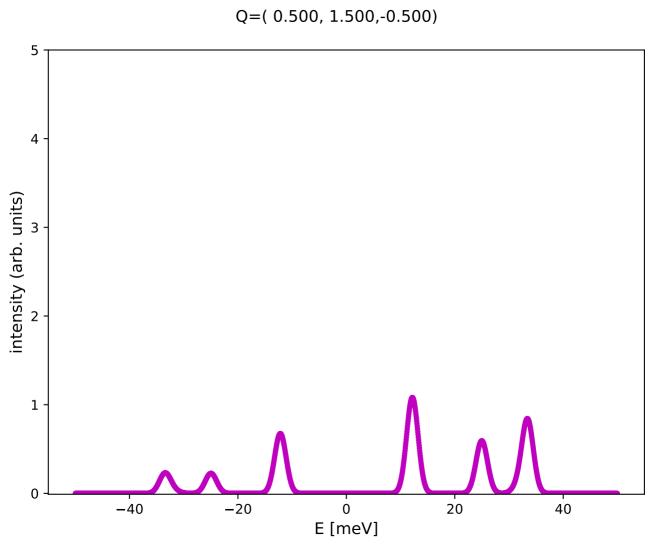


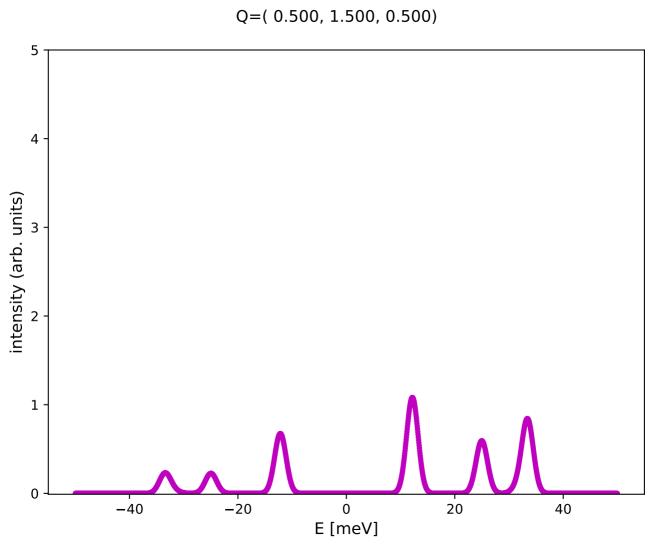


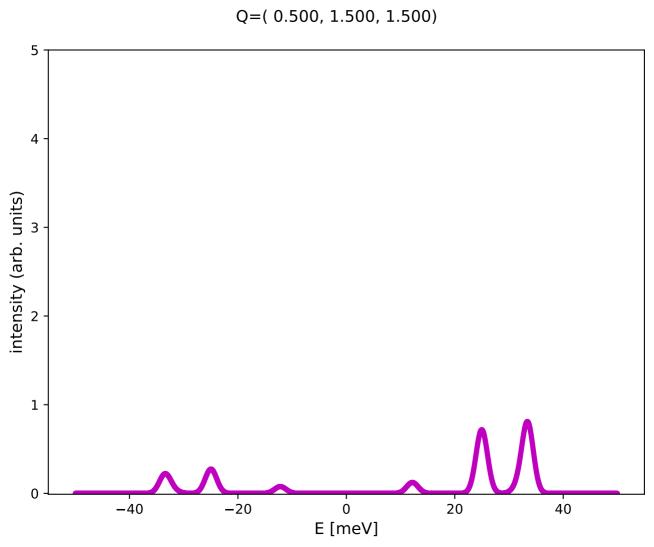


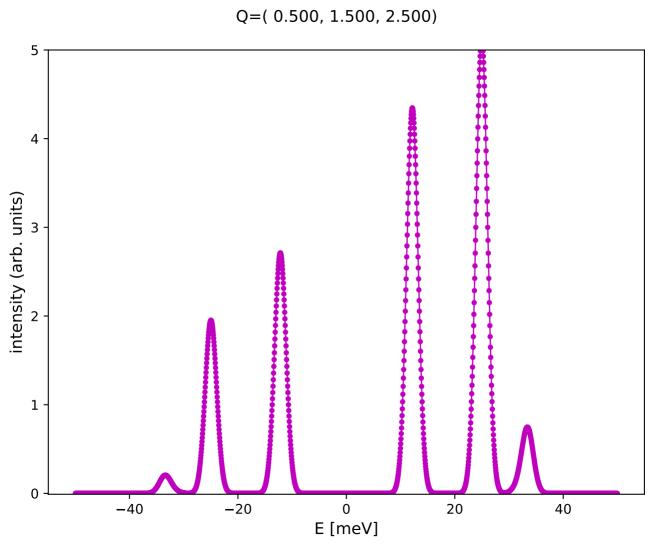


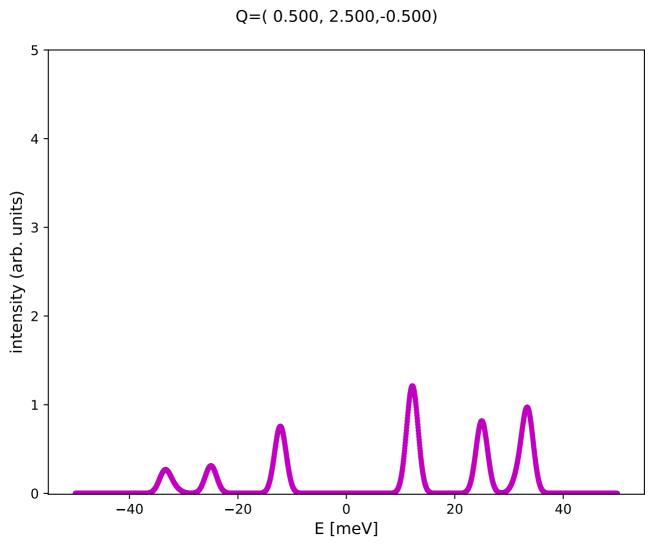


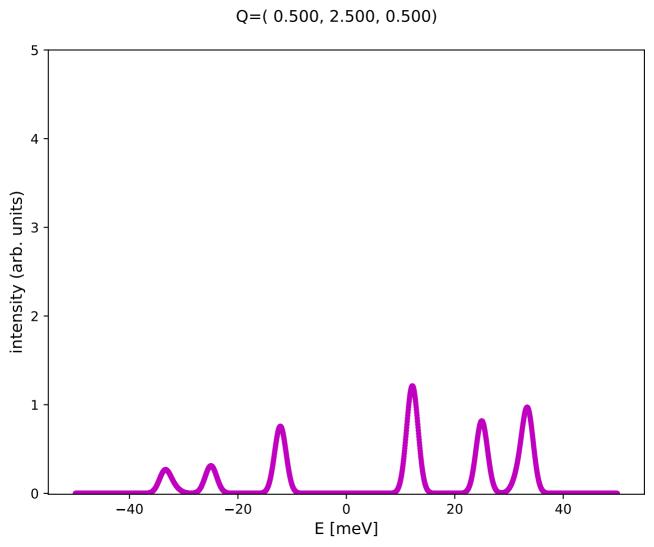


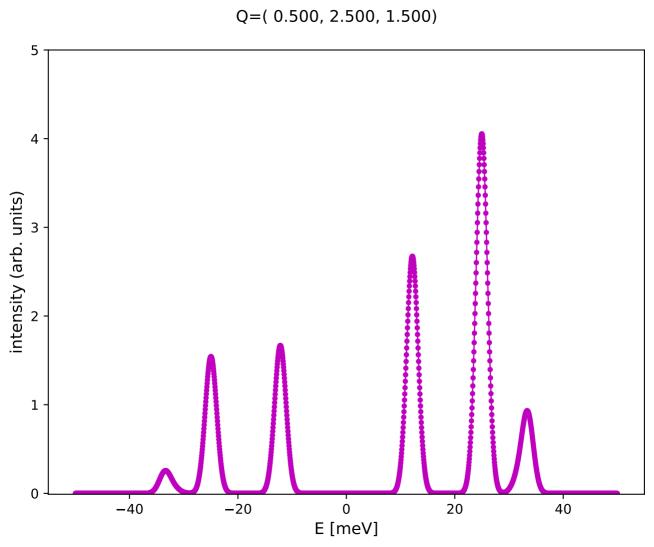


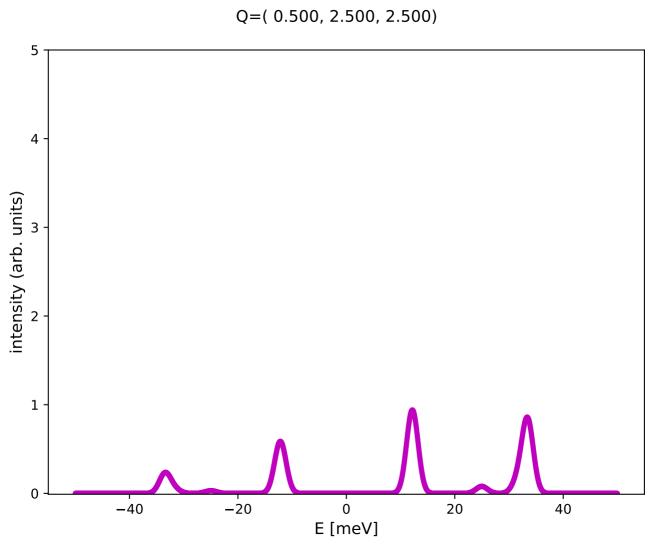


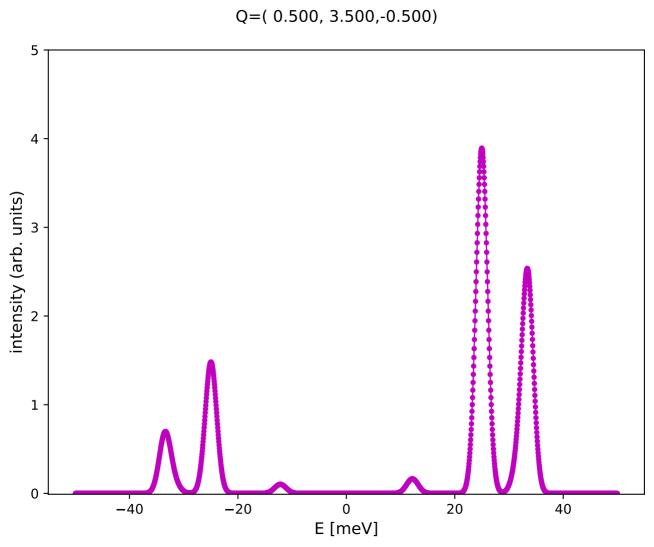


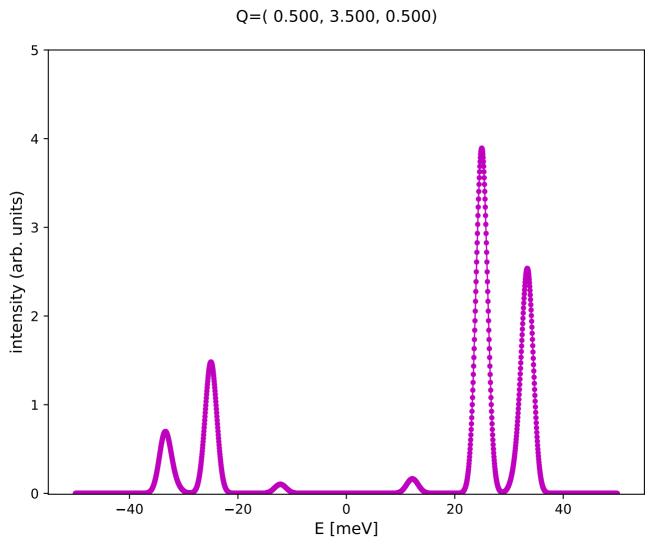


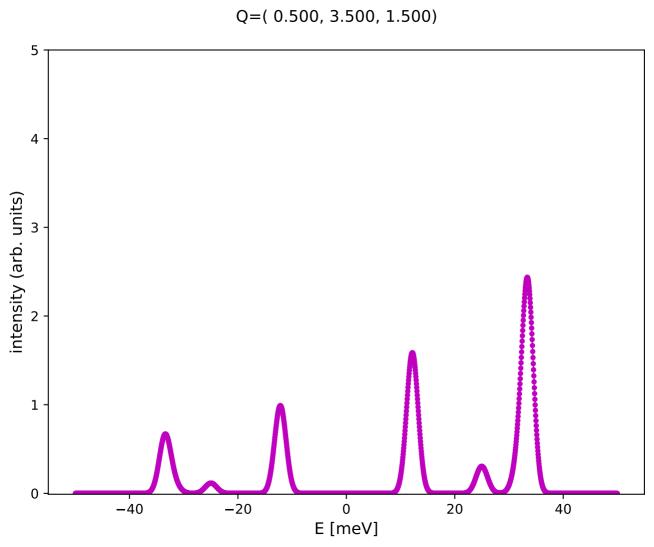


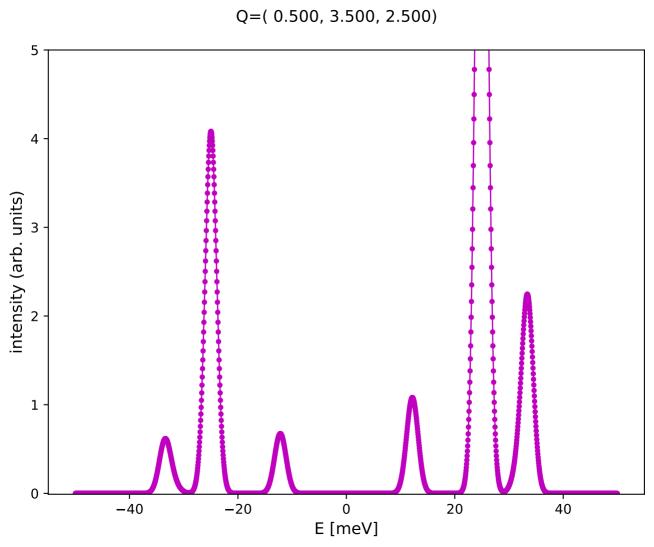


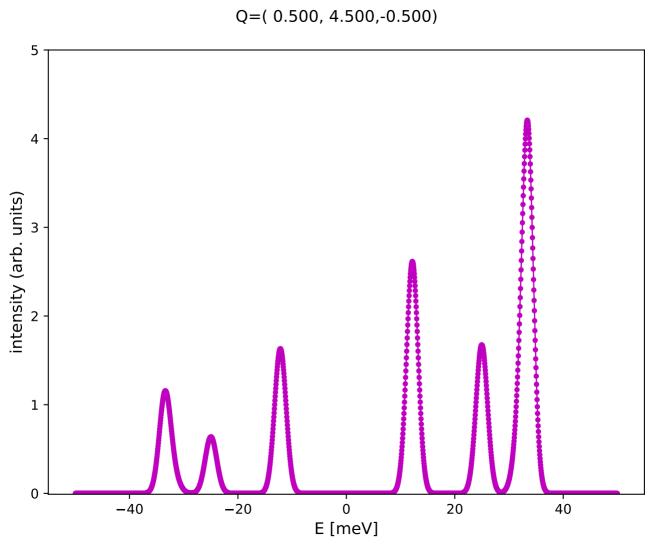


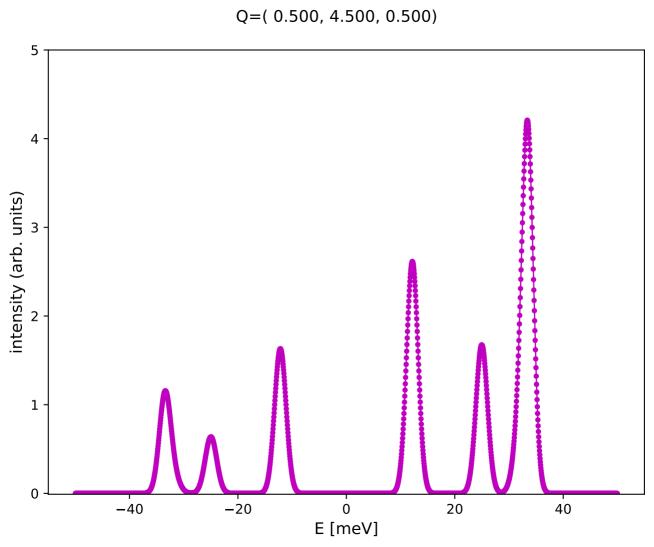


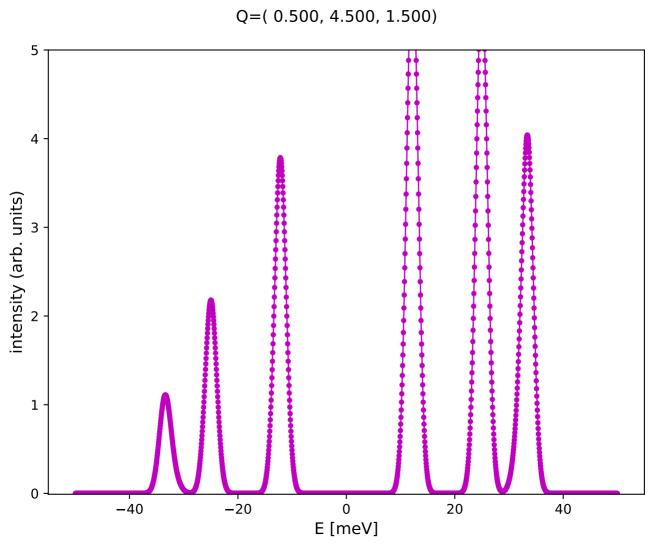


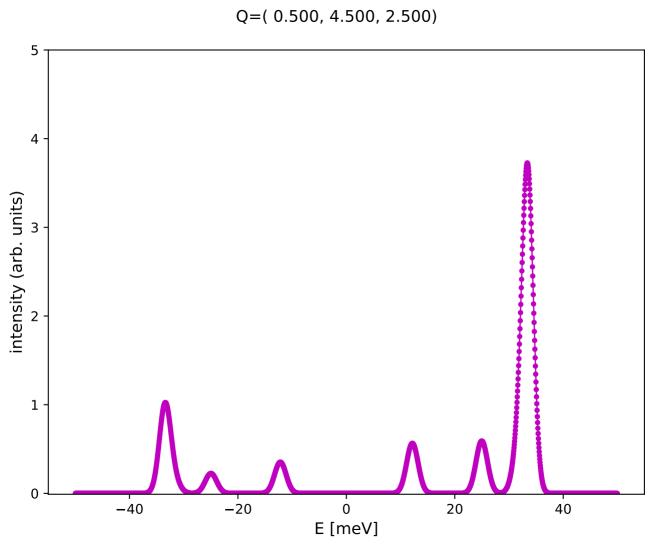


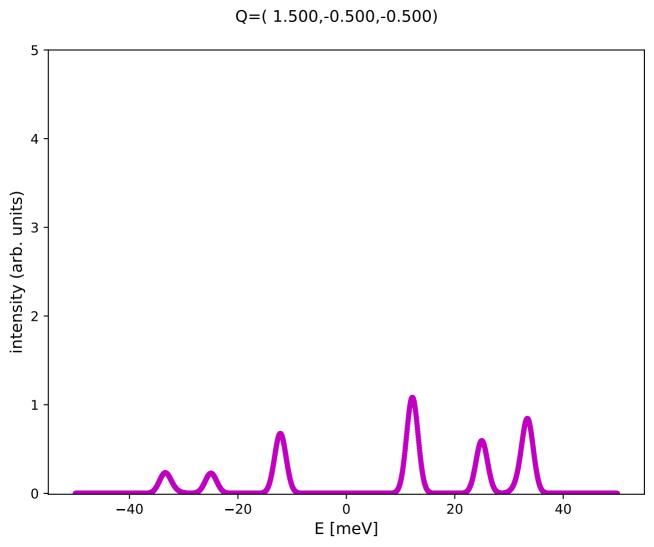


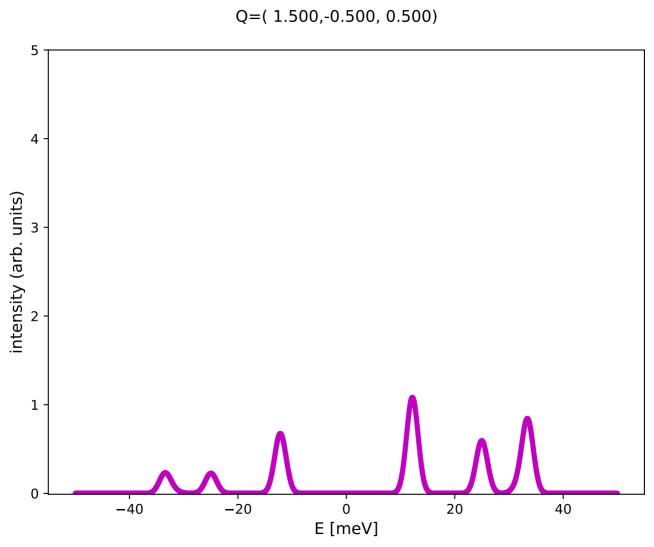


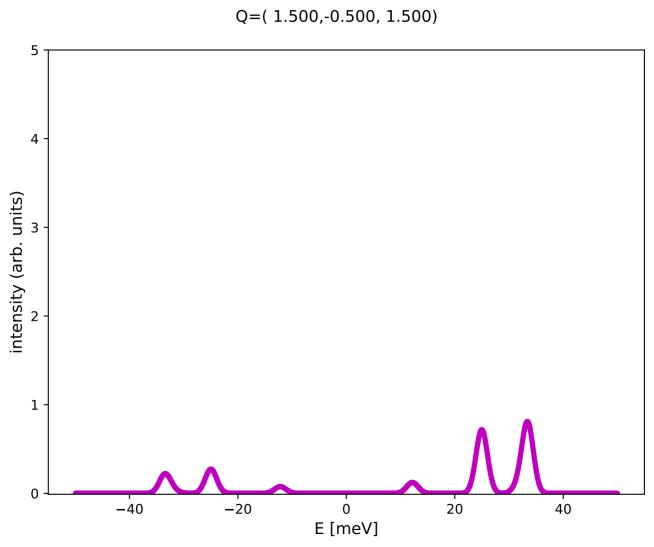




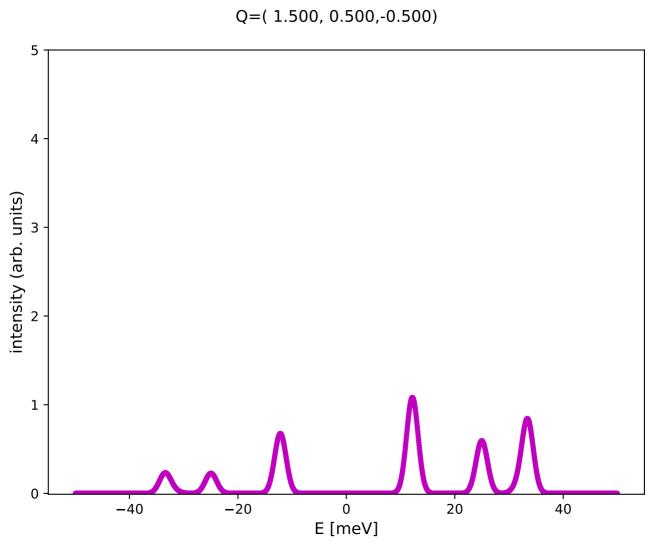


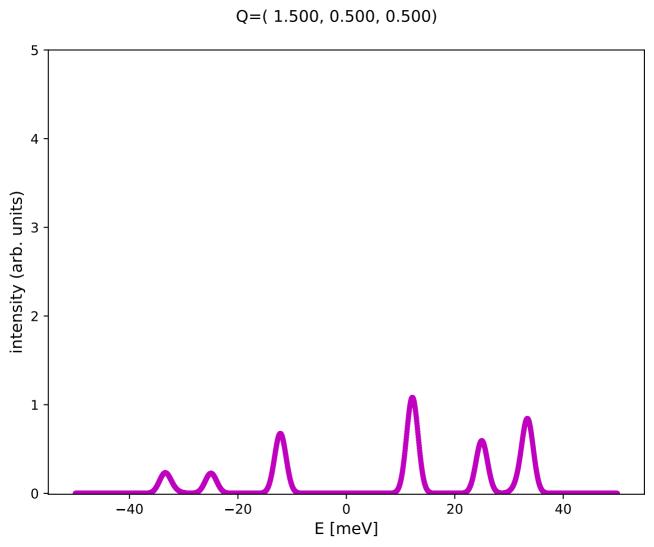


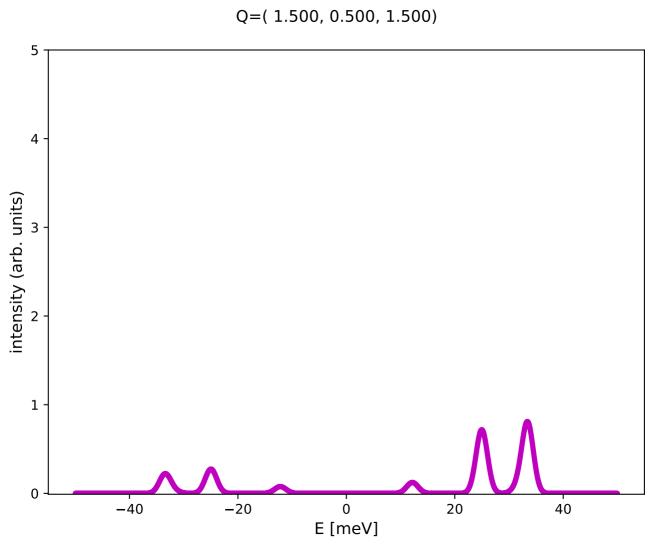




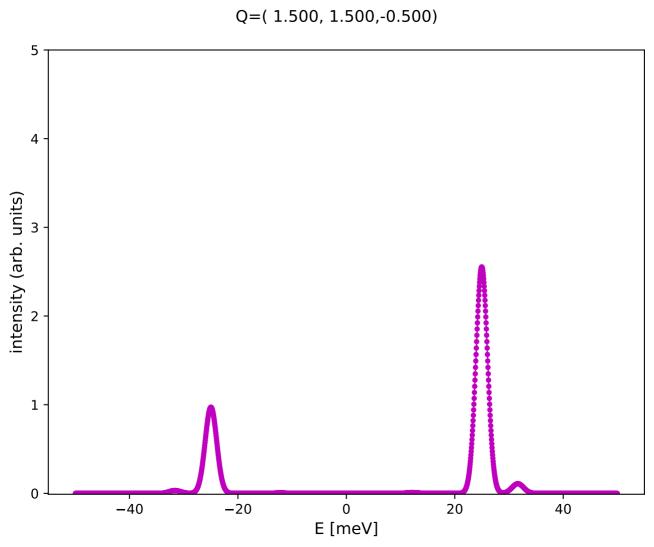
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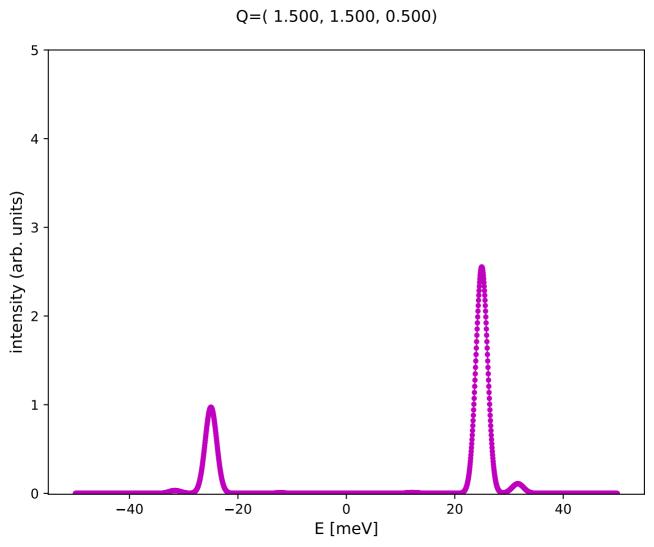


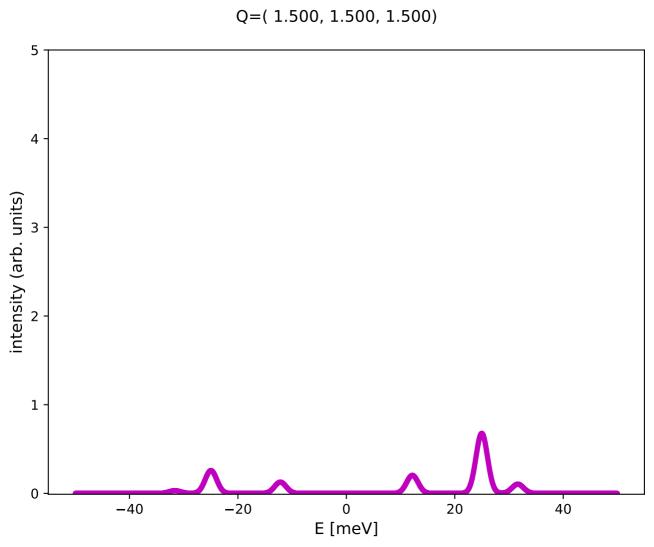


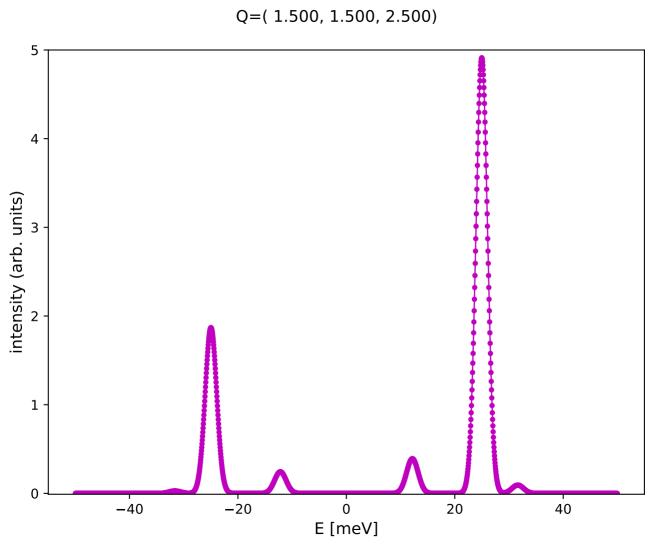


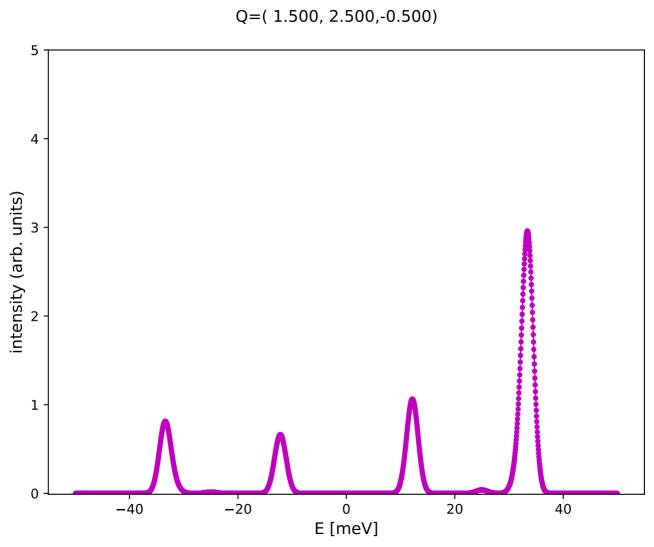
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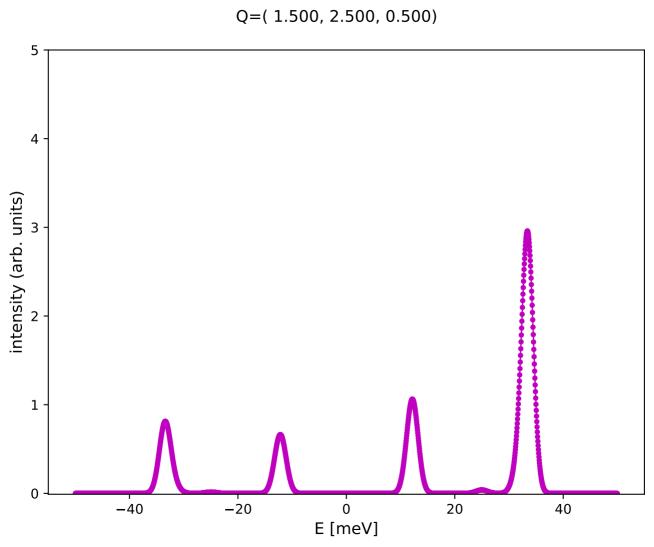




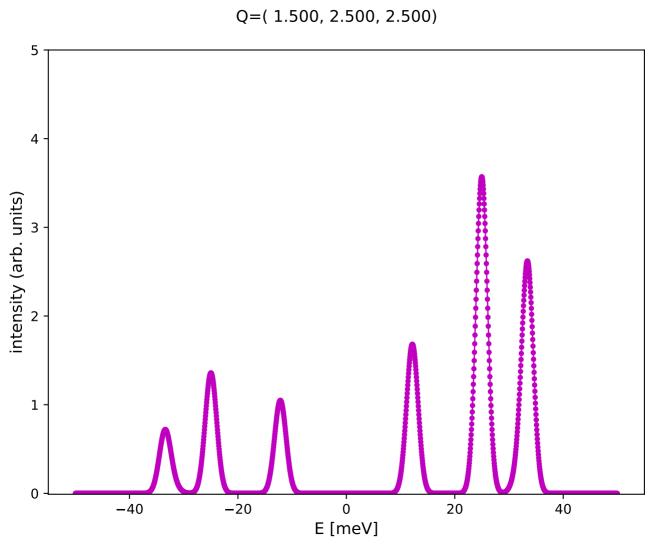








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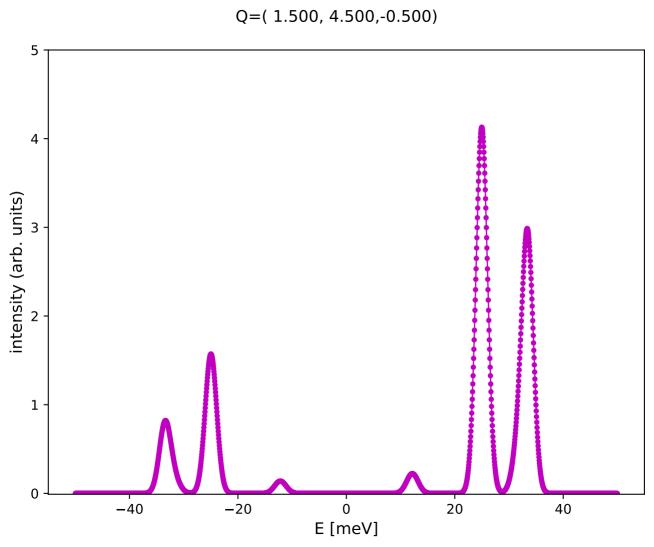


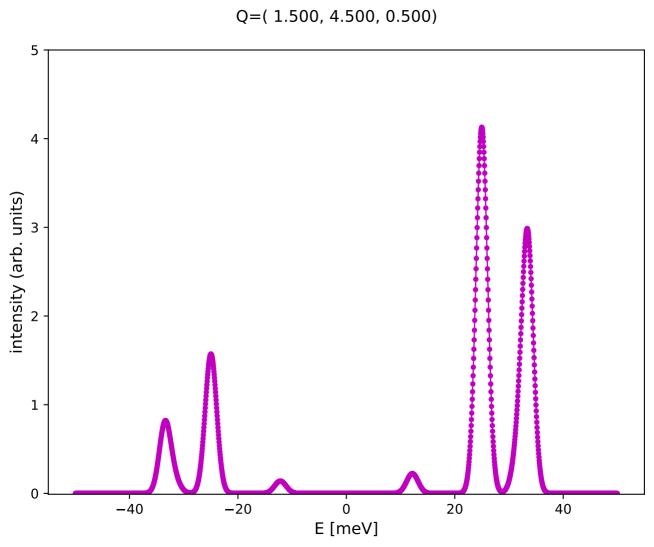
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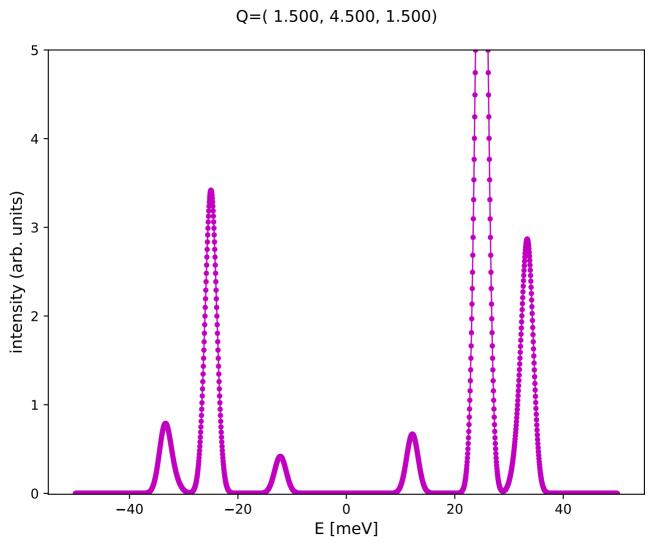
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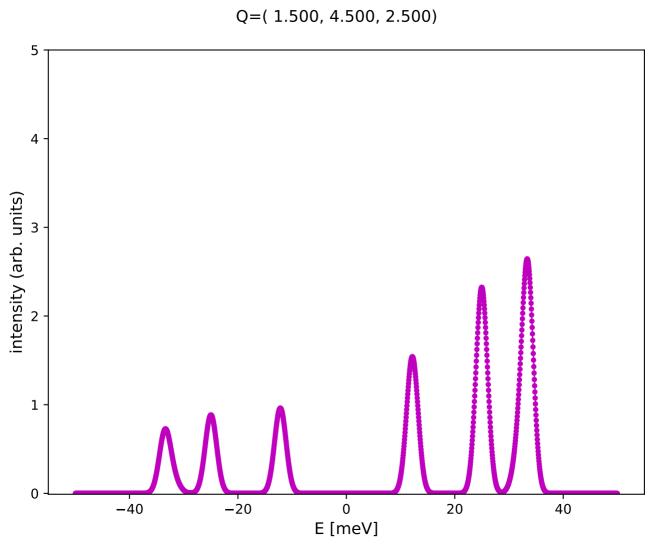
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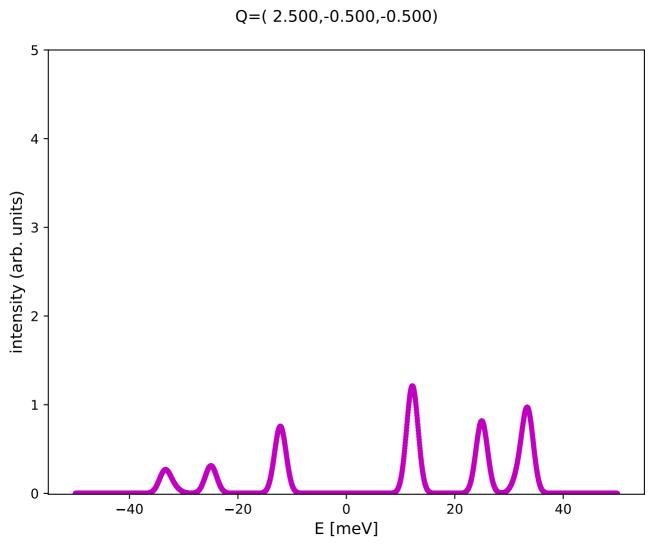
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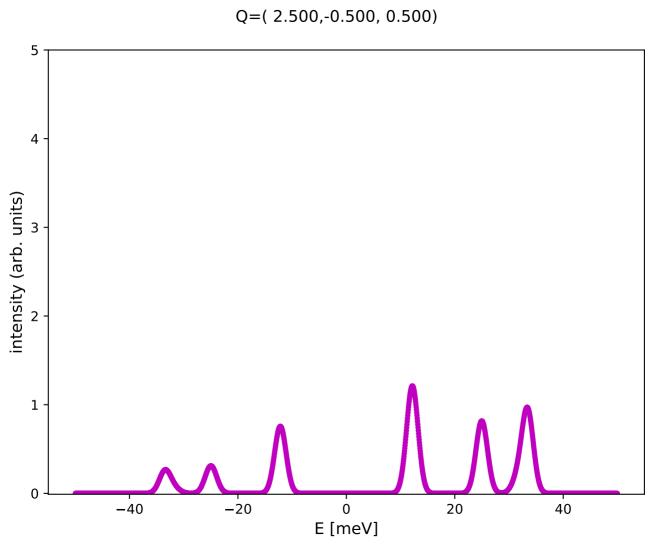




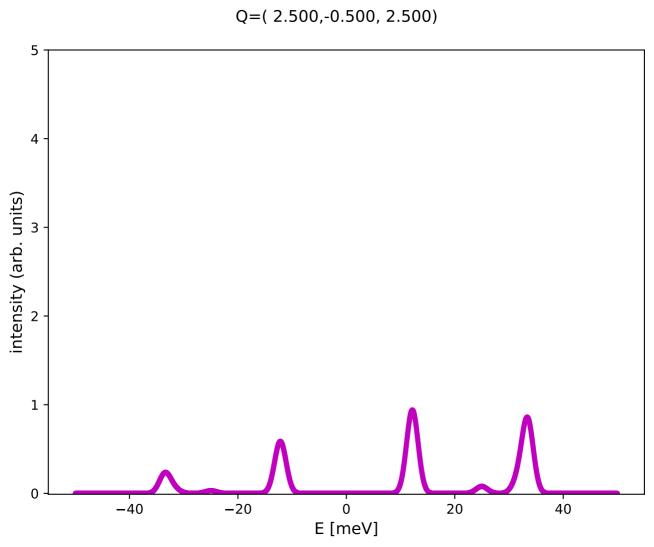


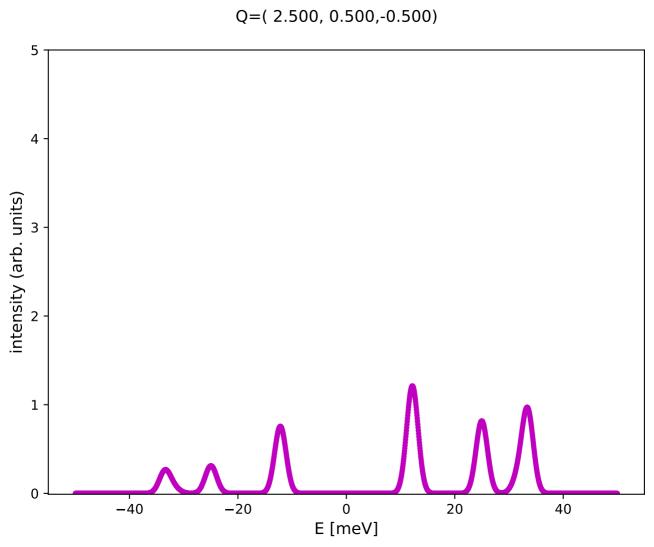


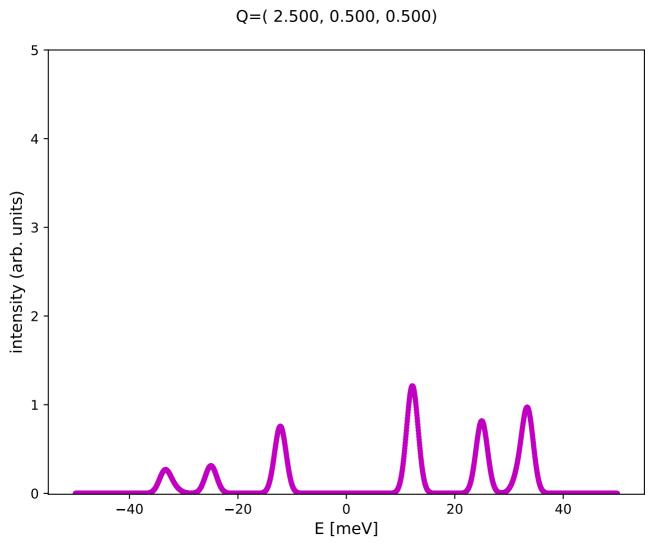


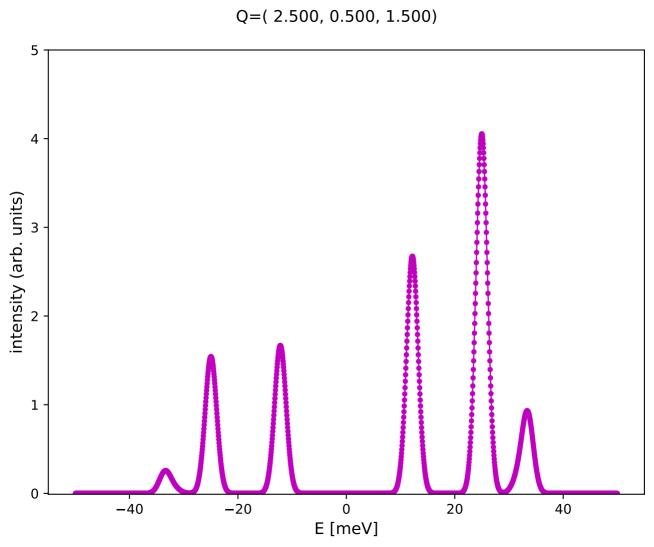


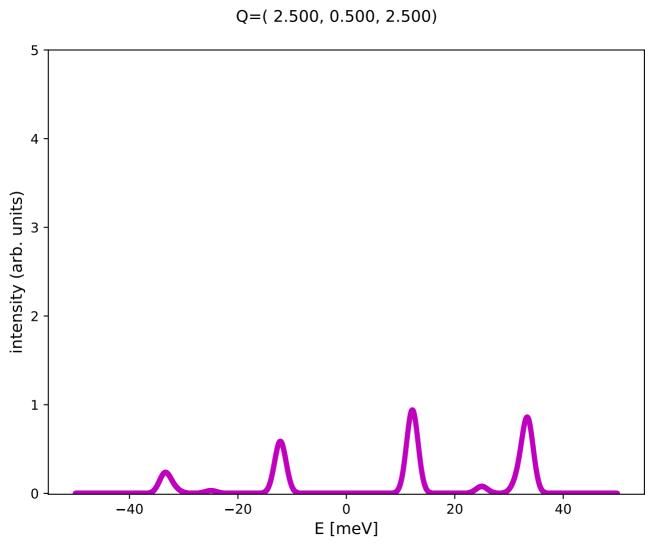
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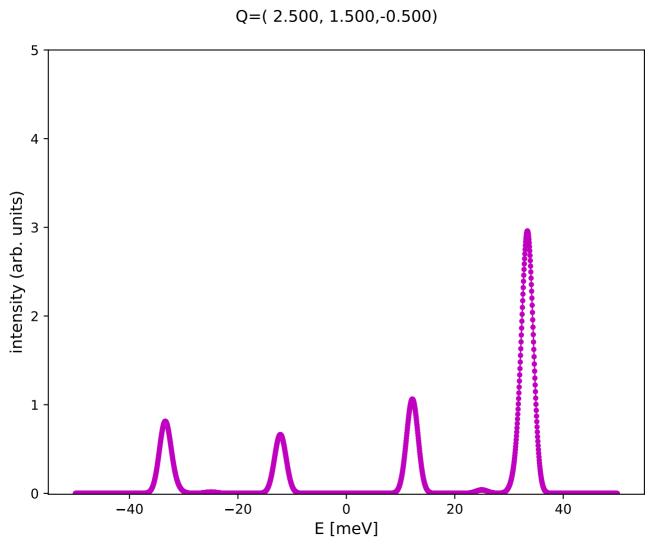


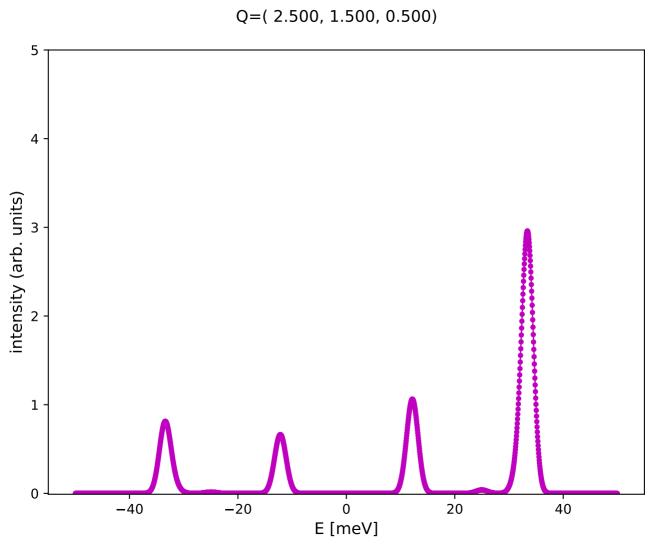


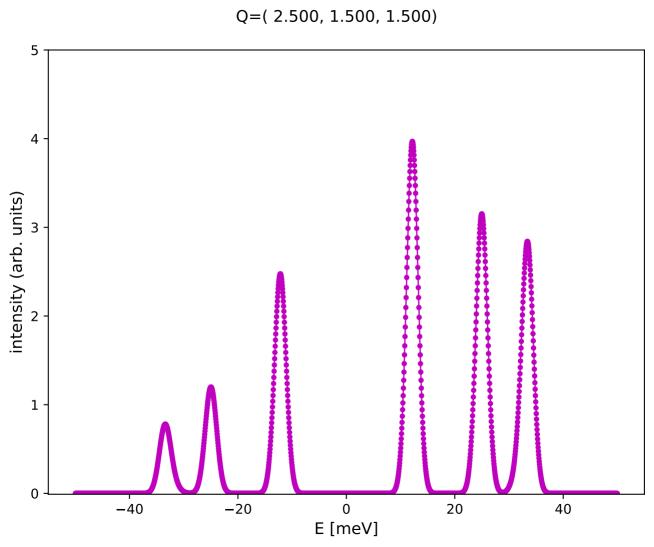


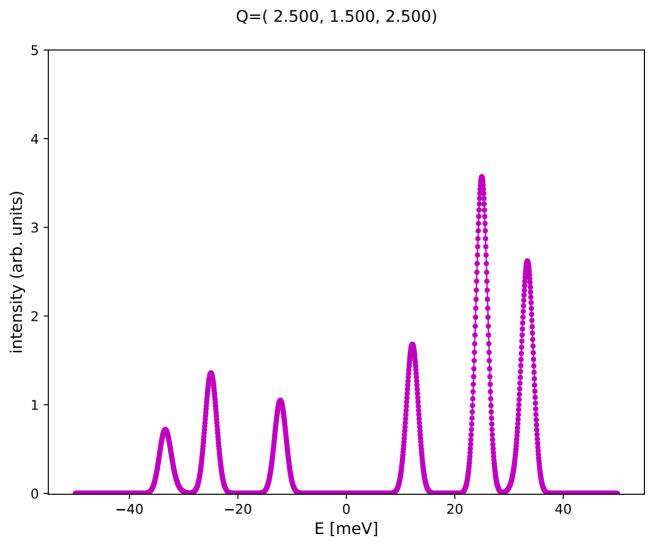


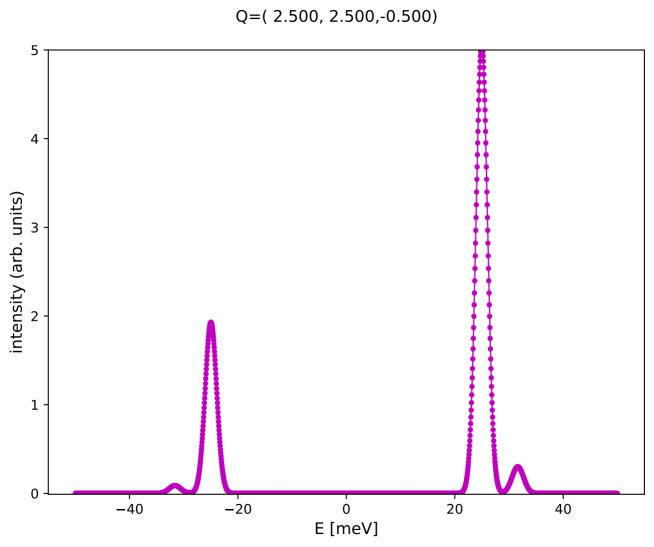


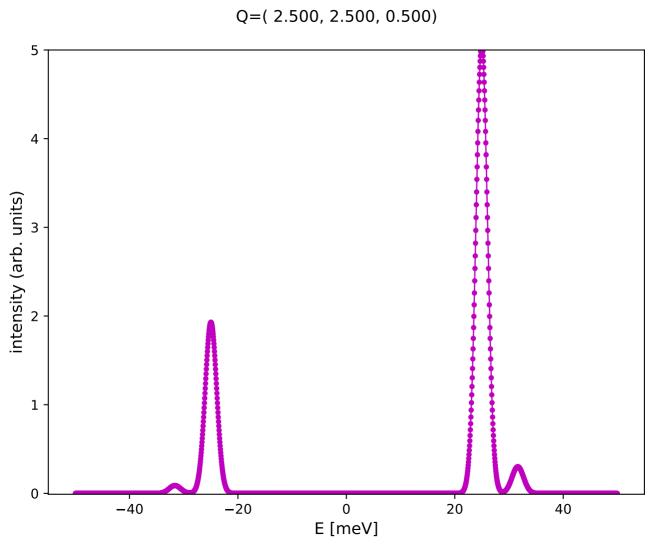


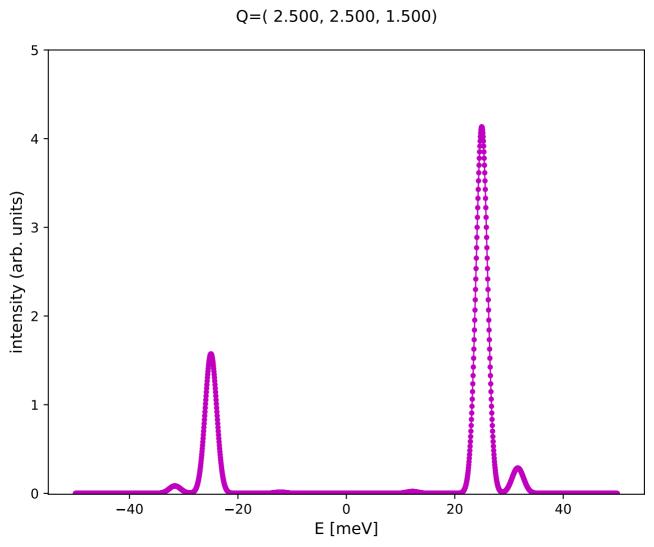


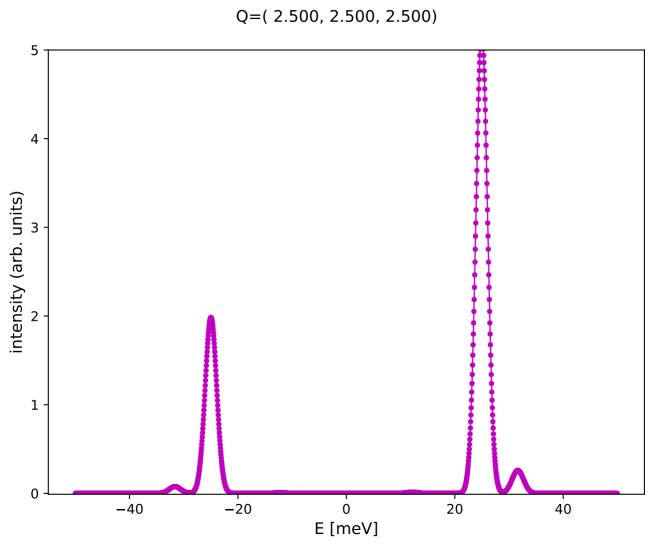






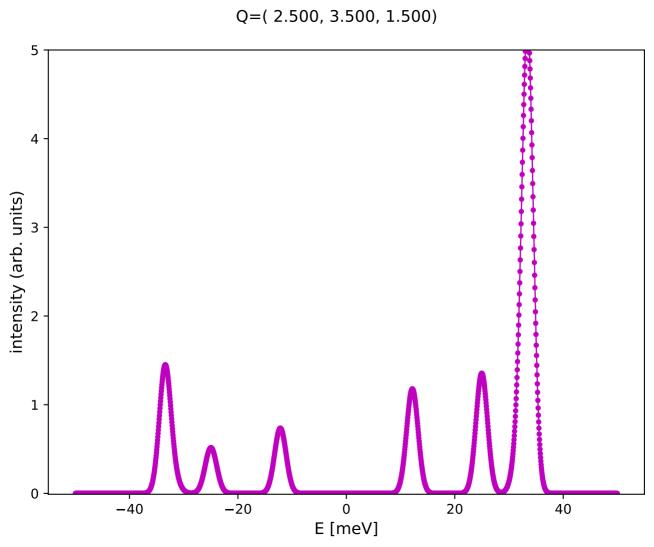


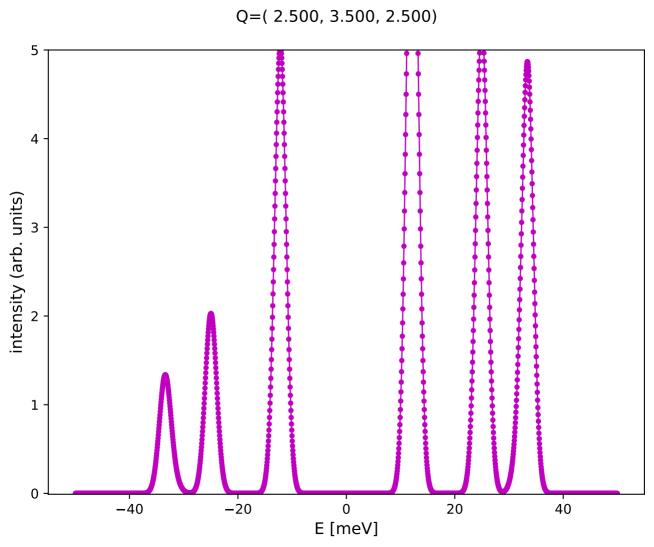




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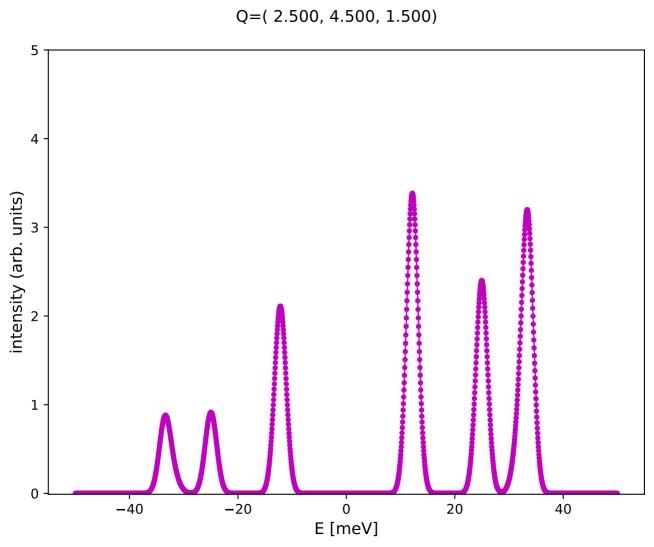
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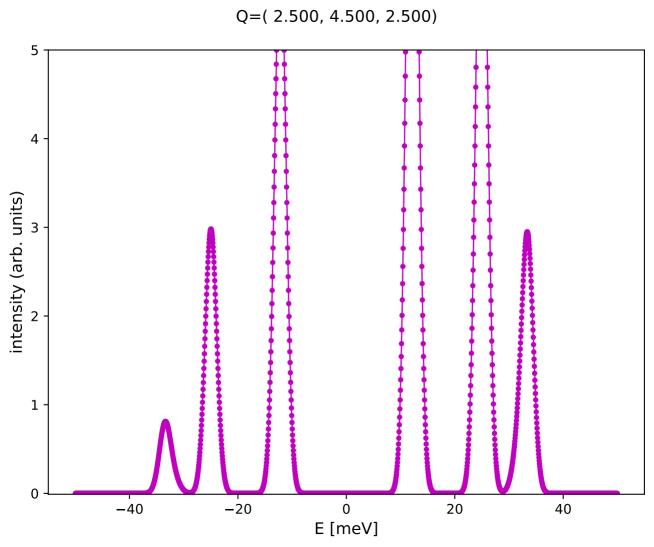


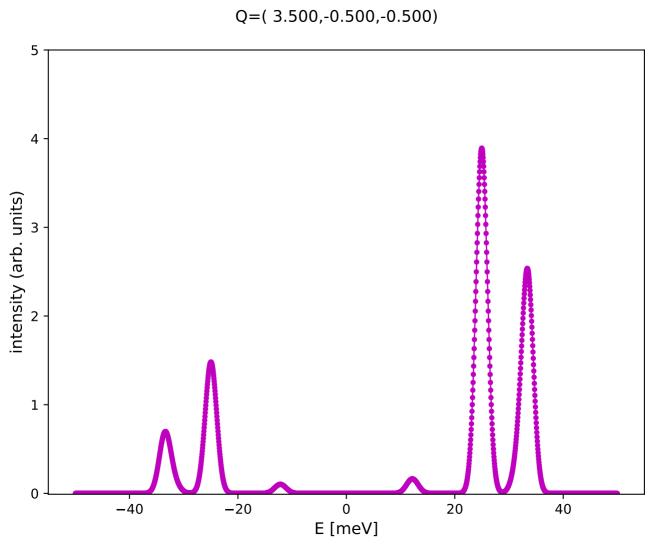


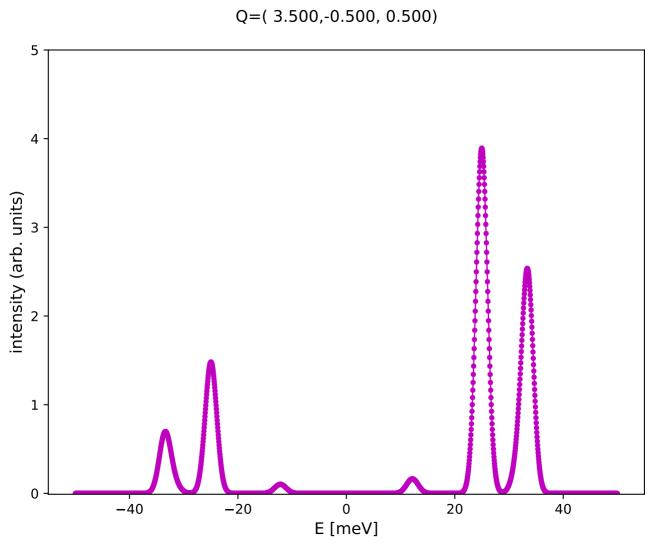
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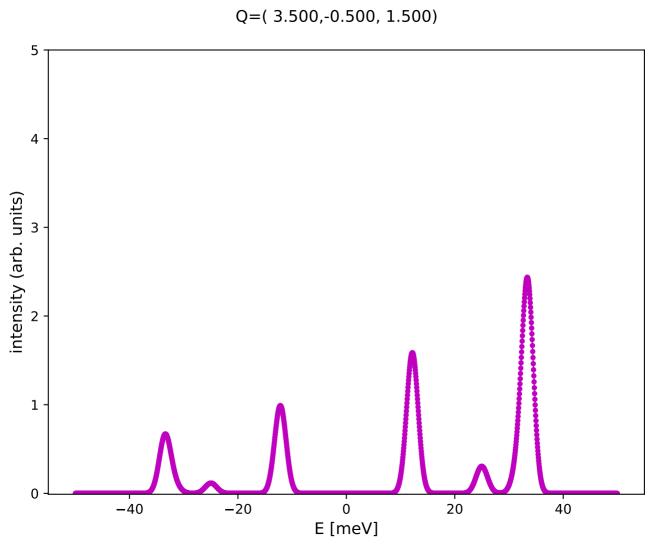
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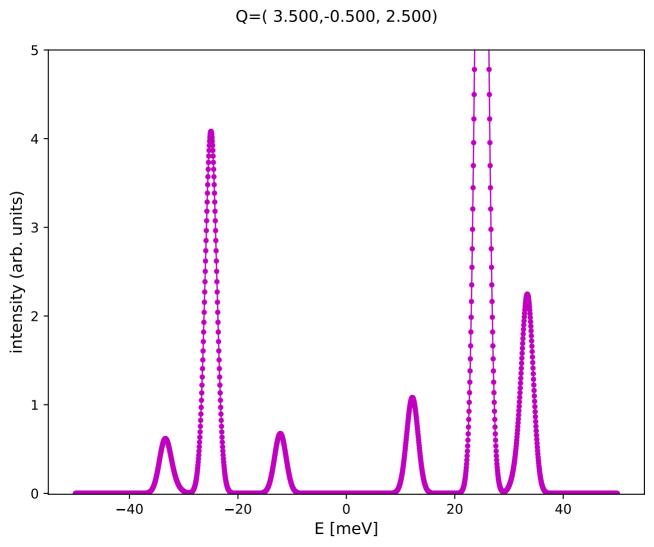


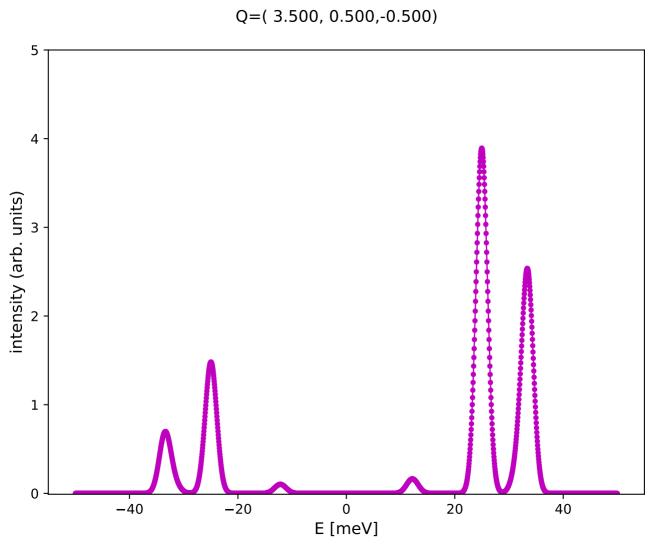


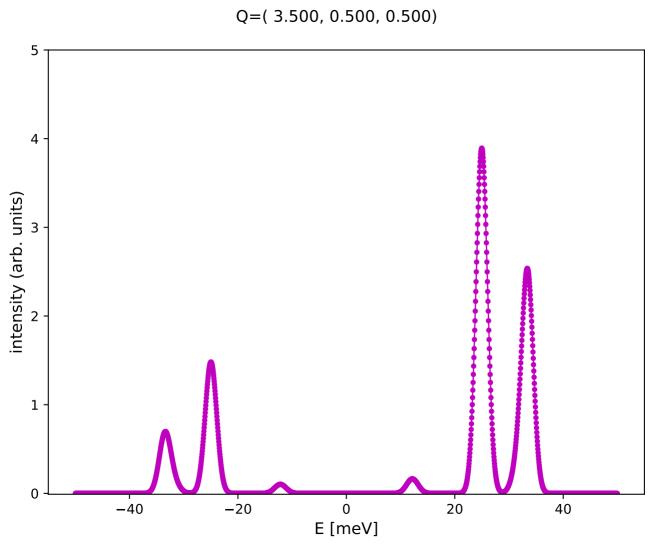


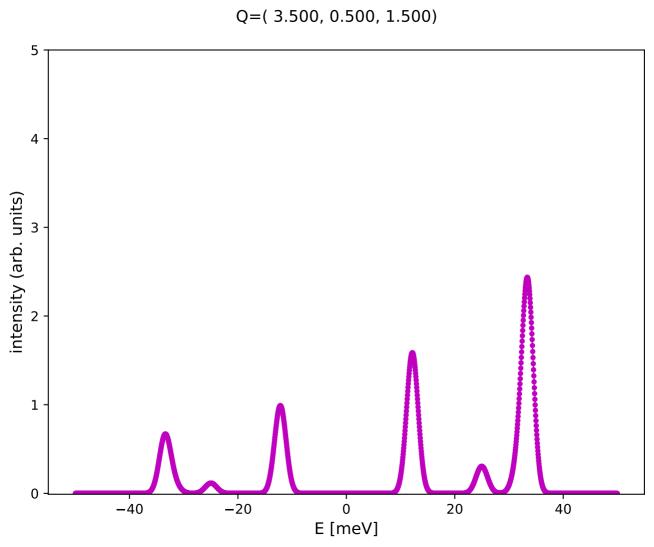


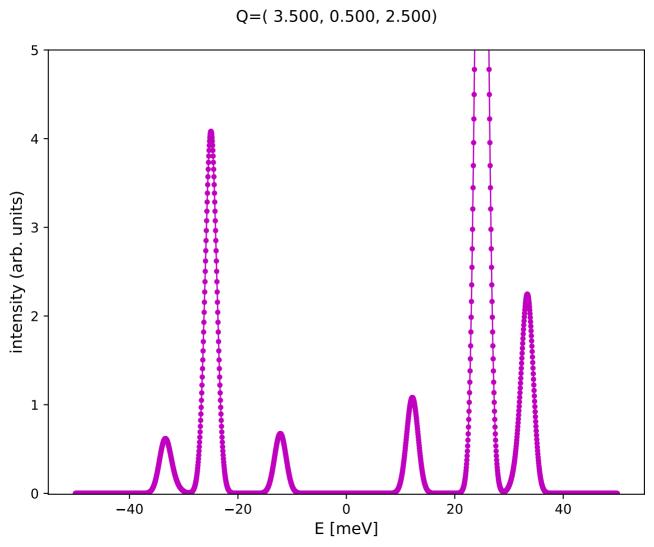




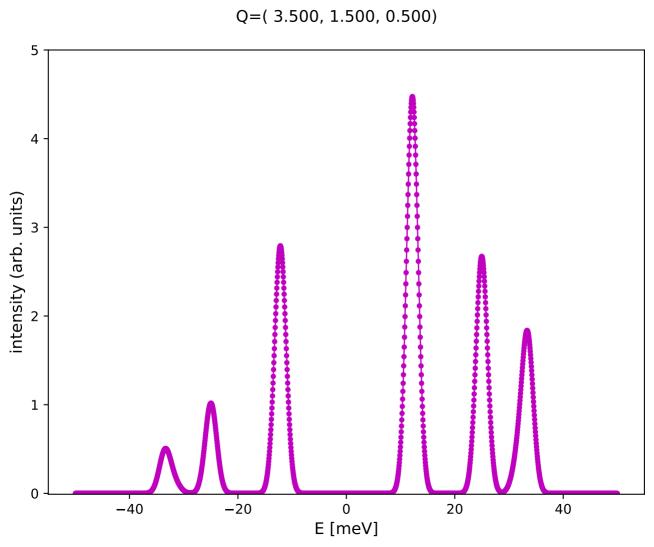


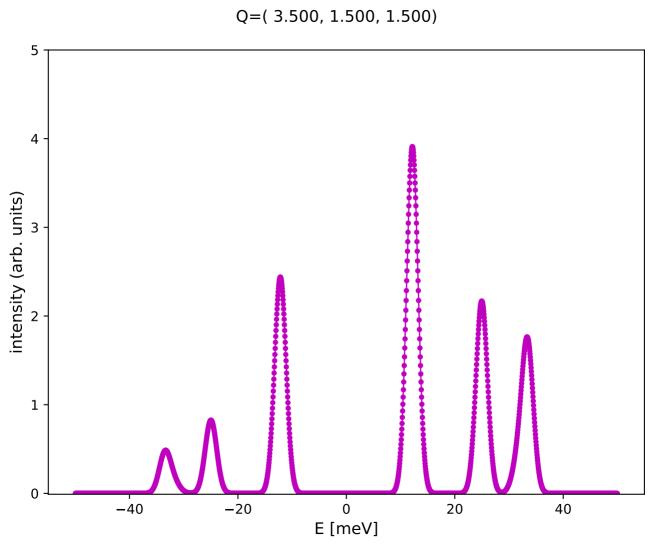


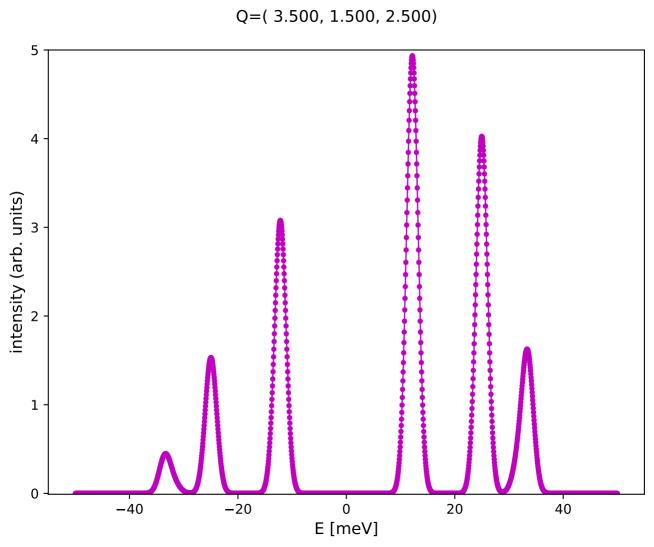




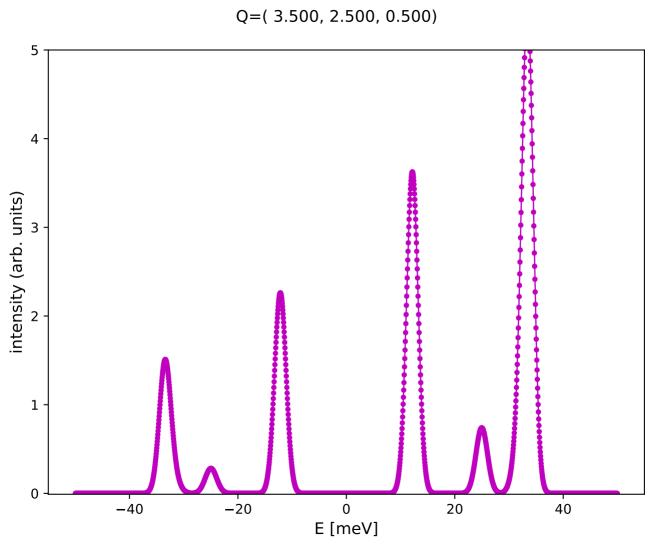
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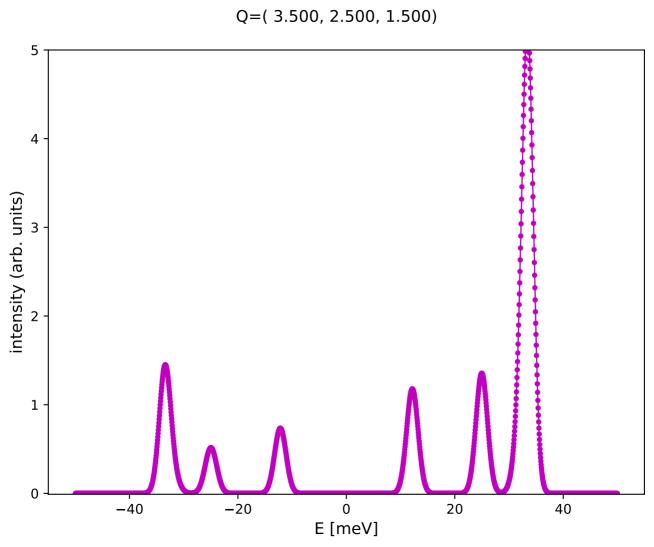


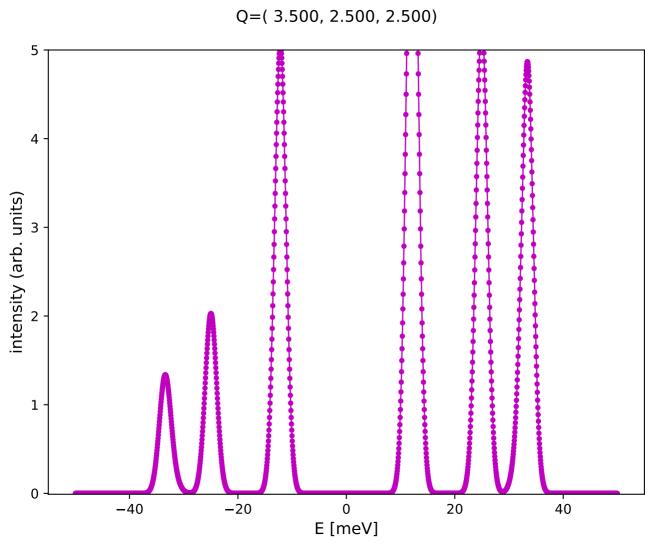


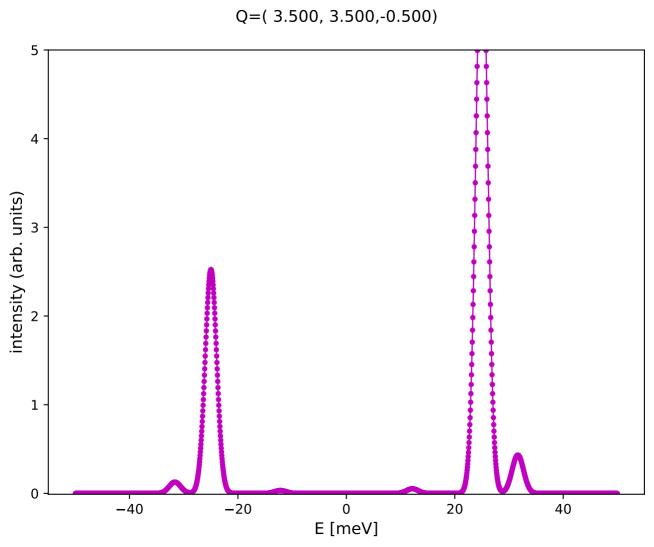


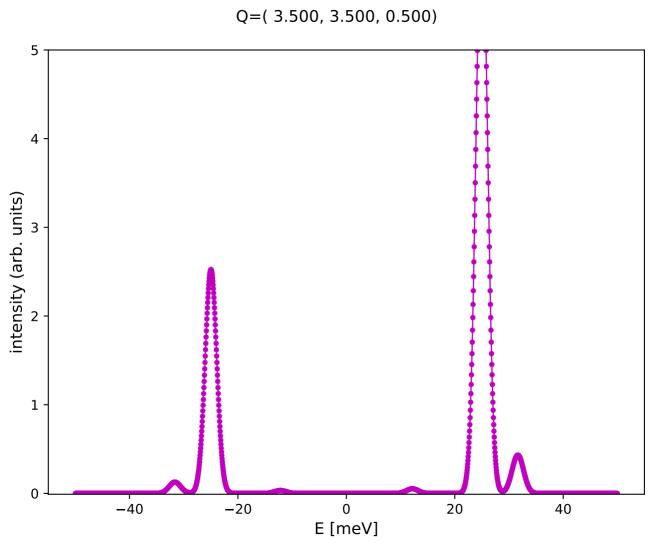
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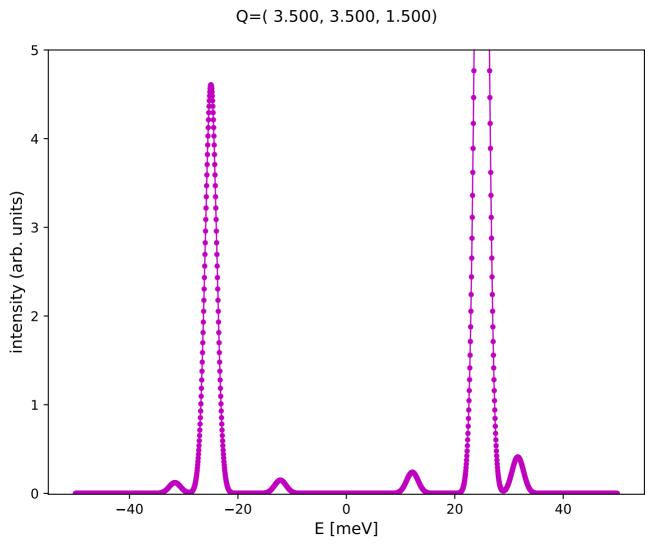


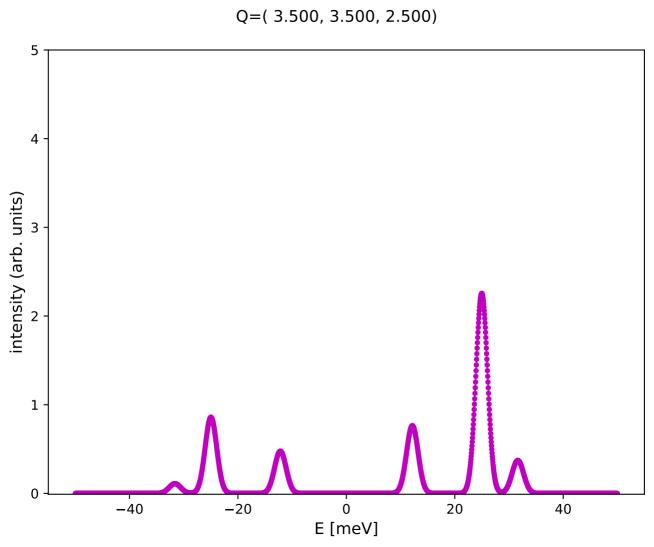






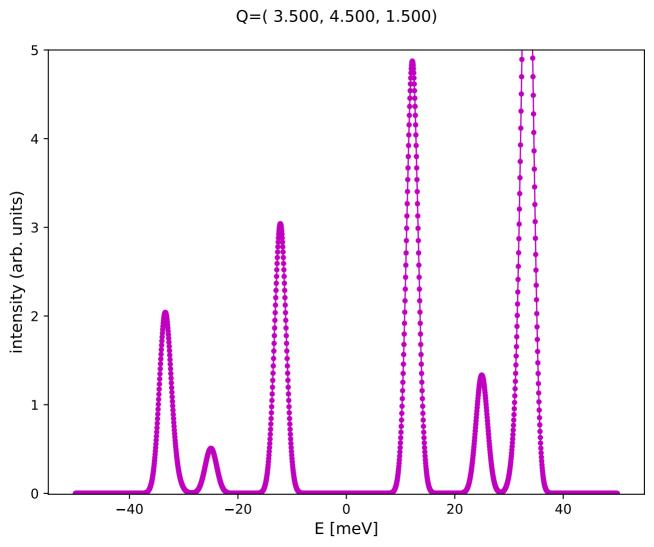




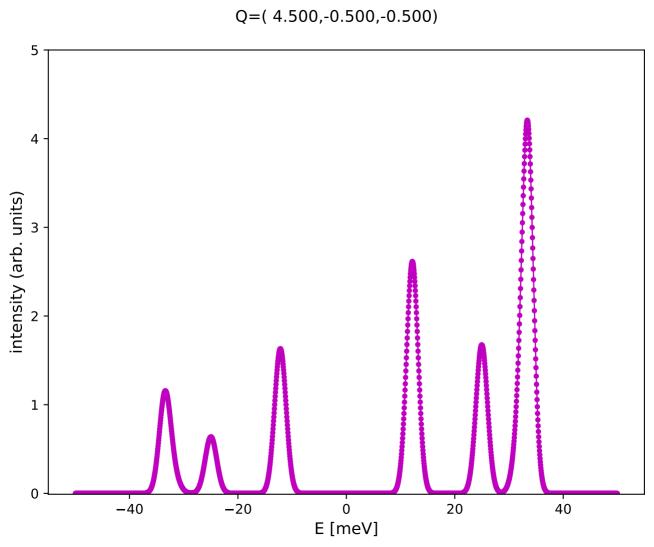


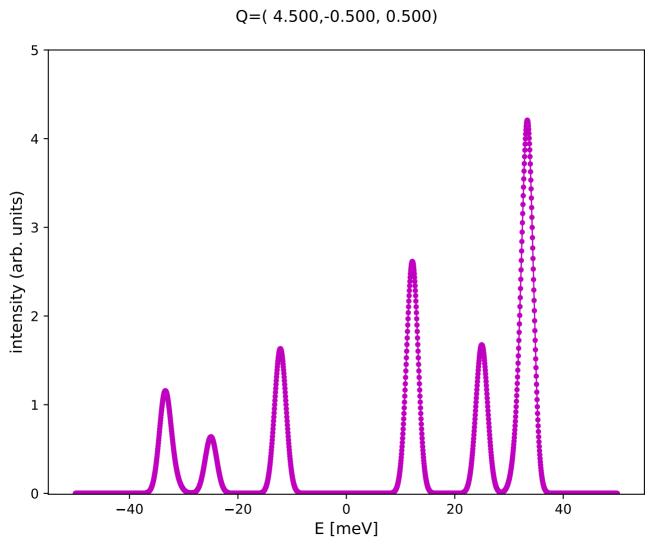
Q=(3.500, 4.500, -0.500) 4 intensity (arb. units) 1 0 Ó 40 20 -40 _20 E [meV]

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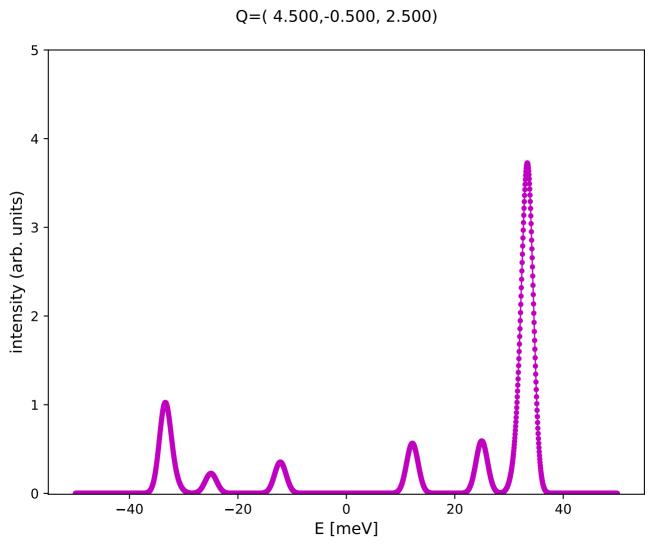


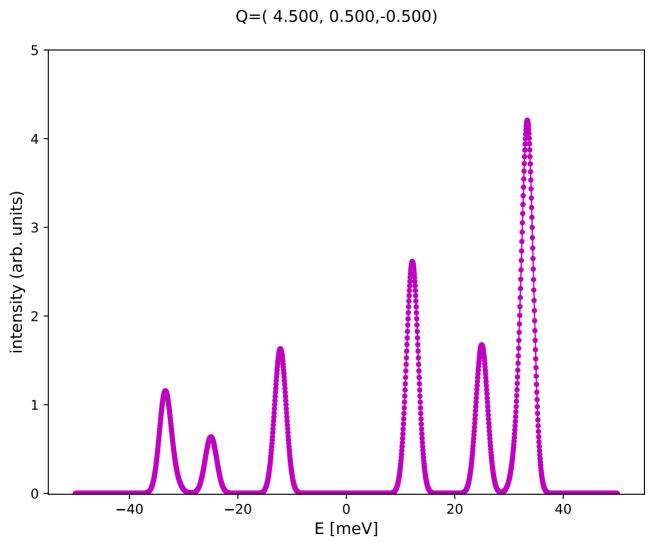
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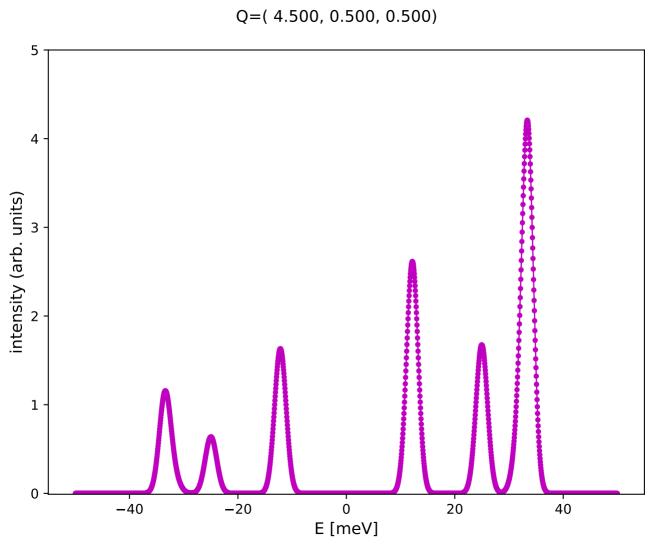




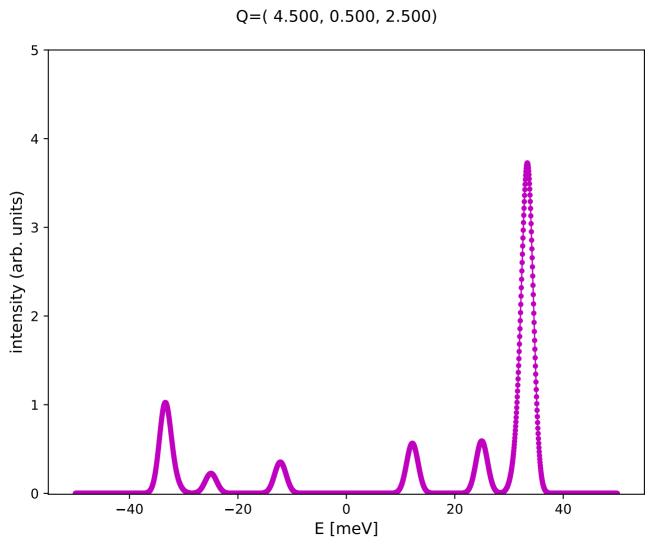
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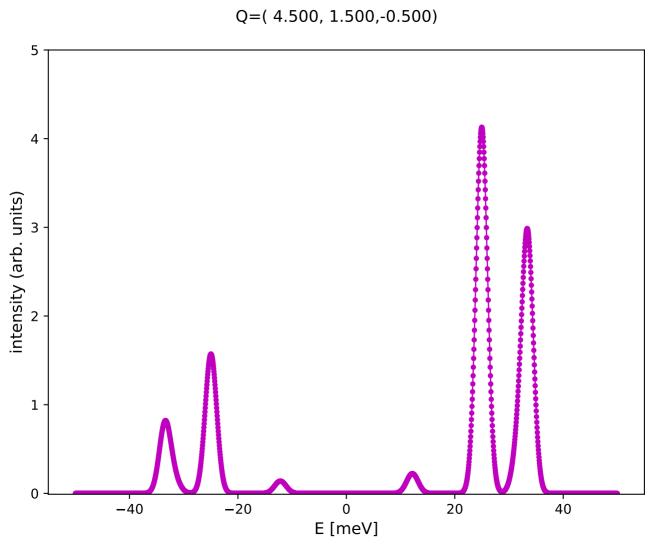


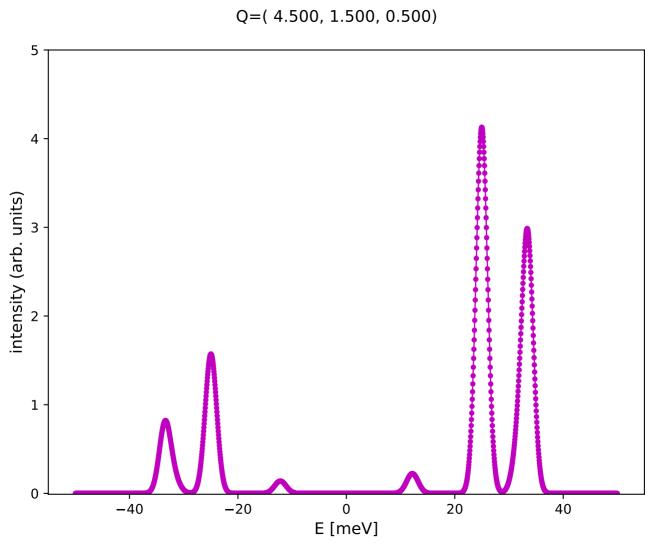


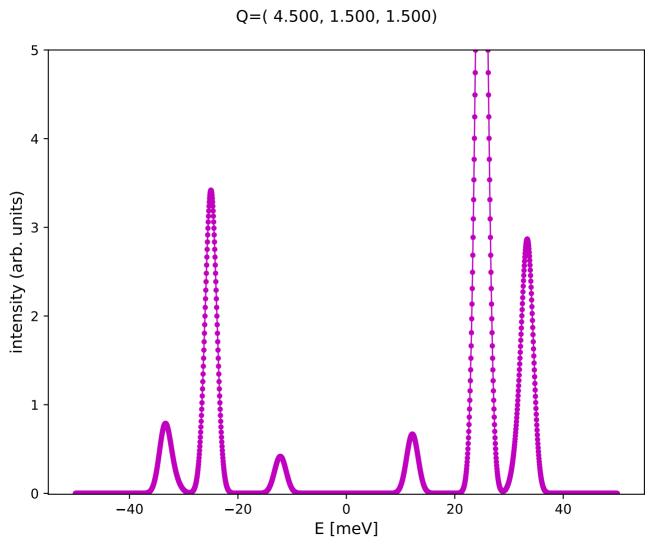


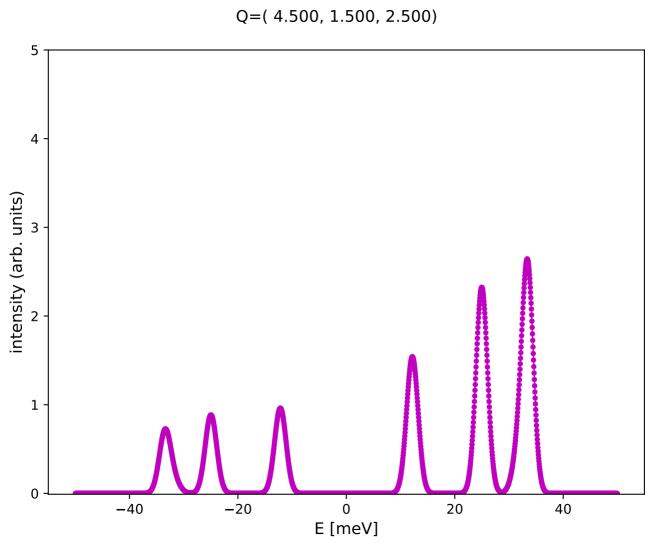
Q=(4.500, 0.500, 1.500) 4 intensity (arb. units) 1 0 Ó 20 -40 _20 40 E [meV]





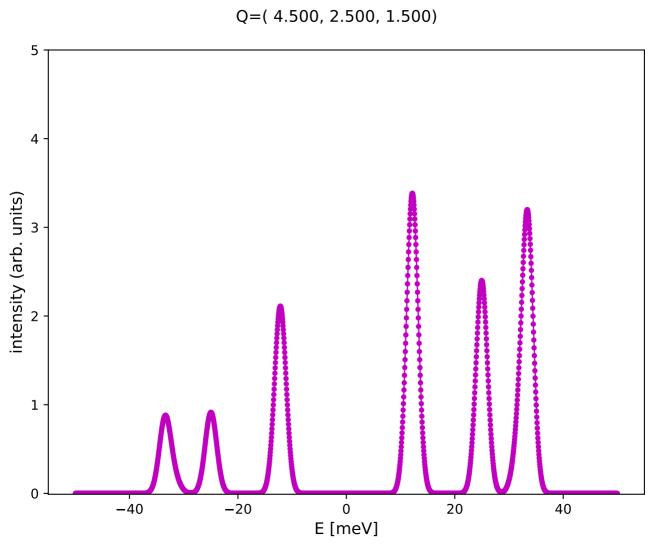






Q=(4.500, 2.500,-0.500) 4 intensity (arb. units) 1 0 40 Ó 20 **-40** _20 E [meV]

Q=(4.500, 2.500, 0.500) 4 intensity (arb. units) 1 0 40 Ó 20 **-40** _20 E [meV]



Q=(4.500, 2.500, 2.500) 4 intensity (arb. units) 0 Ó 20 -40 _20 40 E [meV]

Q=(4.500, 3.500,-0.500) 4 intensity (arb. units) 0 Ó 40 20 -40 _20 E [meV]

Q=(4.500, 3.500, 0.500) 4 intensity (arb. units) 0 40 Ó 20 -40 _20 E [meV]

Q=(4.500, 3.500, 1.500) 4 intensity (arb. units) 0 Ó 20 **-40** _20 40 E [meV]

Q=(4.500, 3.500, 2.500) 4 · intensity (arb. units) 1 0 ó 20 40 **-40** _20 E [meV]

