```
Sequence [CarrierFrequency \rightarrow 0.057, TotalCycles \rightarrow 4, PointsPerCycle \rightarrow 130]
||n[3]:= harmonicDipole = makeDipoleList
          VectorPotential \rightarrow Function[t, \left\{\frac{F}{\omega} \cos[\omega t], 0, 0\right\}],
          FieldParameters \rightarrow {F \rightarrow 0.053, \omega \rightarrow 0.057},
          Target → "Helium",
          conditions
         |;
In[5]:= spectrumPlotter[
       getSpectrum[Most[harmonicDipole]],
       conditions,
       plottingNiceties
     ]
     Harmonic intensity
                                             23 25 27 29 31 33 35 37 39 41 43 45 47
                            13 15 17 19 21
                                              Harmonic order
```

In[1]:= Needs ["RBSFA`"]

In[2]:= conditions :=