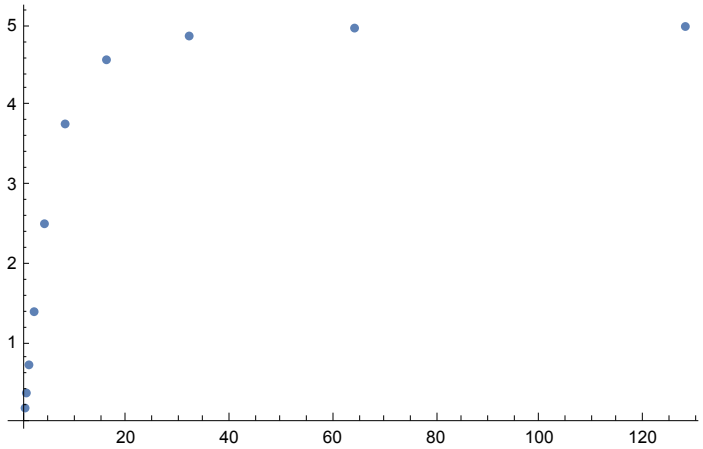
In[75]:=
```
data = {{128, 5}, {64, 4.98}, {32, 4.88}, {16, 4.58}, {8, 3.77},
   {4, 2.51}, {2, 1.4}, {1, 0.729}, {0.5, 0.374}, {0.25, 0.184}}
```

Out[75]=
```
{{128, 5}, {64, 4.98}, {32, 4.88}, {16, 4.58}, {8, 3.77},
 {4, 2.51}, {2, 1.4}, {1, 0.729}, {0.5, 0.374}, {0.25, 0.184}}
```

In[77]:=
```
ListPlot[data]
```

Out[77]=



In[224]:=
```
V0 = 5;
fc = 7;
V[f_] := f * V0 / Sqrt[f^2 + fc^2];
Show[ListLogLogPlot[data], LogLogPlot[V[x], {x, 0, 150}, PlotTheme → "Scientific",
  PlotLabel → {Style["Frequency (Hz)", 16], Style["CycleRMS (volts)", 16]}]]
```

Out[227]=