

```
In[14]:= SetOptions[ObtainLesHouchesSpectrum,  
  Model → "mhmax",  
  Silent → True,  
  SpectrumGenerator → "softsusy",  
  InputRequest → {"MASS" → {25 → {Mh0, Real}}}  
];  
AbsoluteTiming[  
  DataList = Flatten[Table[  
    {MAx, tanbetay,  
    Mh0 /. ObtainLesHouchesSpectrum[  
      MA → MAx, tanbeta → tanbetay]},  
    {MAx, 100, 200, 10},  
    {tanbetay, 4, 20, 2}], 1];]
```

```
Out[15]= {26.414883, Null}
```