```
Out[100]= 1.30649 \times 10^{-6}
          ω dla X<sub>Θ</sub>
Out[106]= \{1728.41\}
          \omega_{-}
Out[113]= 2216.01
          \omega_{+}
Out[120]= 1270.1
          Δω
Out[122]=
         945.908
 In[123]:=
```