

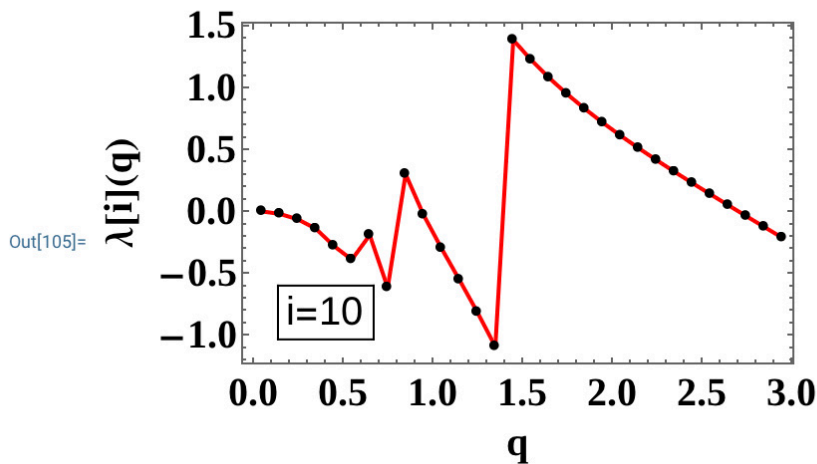
Solution i : $i = \text{fixat}$
 $\lambda_i = \lambda_i^q, q \in [q_0, q_{\max}]$

Ex: $i=6$ H : matrice 6×6

$$\Lambda = [\lambda_1, \lambda_2, \lambda_3, \lambda_4, \lambda_5, \lambda_6]$$

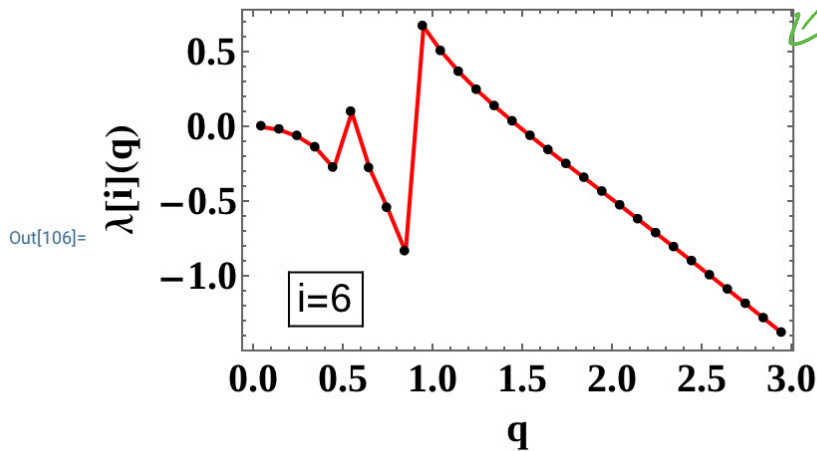
$$\lambda_6 : \lambda_6^{q_0} \rightarrow \lambda_6^{q_{\max}}$$

In[105]= Show[myplot[10, 10]]



λ_{10}
 $H : 10 \times 10$
 matrice

In[106]= Show[myplot[6, 6]]



λ_6
 $H : 6 \times 6$
 matrice