





Position HKLË [15-Dec-2016 11:36:50]
[Q H, Q K, Q L, E] = [1.0, 1.0, 0.0, array([0. , 2.5, 5. , 7.5, 10. , 12.5, 15.])]

Resolution Matrix M in [Q1,Q2,Qz,E] (M/10^4): [[9.0017[]-9.1153[]0.0000[]1.2309] [-9.1153[]1.8231[]0.0000[]-1.4360] [0.0000[]0.0000[]0.0635[]0.0000] [1.2309[]-1.4360[]0.0000[]0.1828]]

 $U = [1 \ 0 \ 0] [rlu] | V = [0 \ 1 \ 0] [rlu]$

Method: Cooper-Nathans