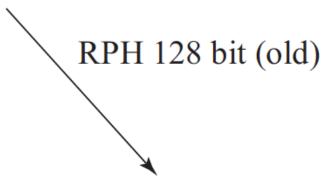


Fit to cos/sin-expansion (variable dimensionality)

Calculation of potentials, frequencies, G-matrix

Test for correct symmetries

Calculation of quasiadiabatic channel



Spline interpolation of the data

Calculation of potentials, frequencies, G-matrix

Calculation of quasiadiabatic channel

10 dimensional fit to cos series ('filter')



Solving the Schrödinger equation on a grid