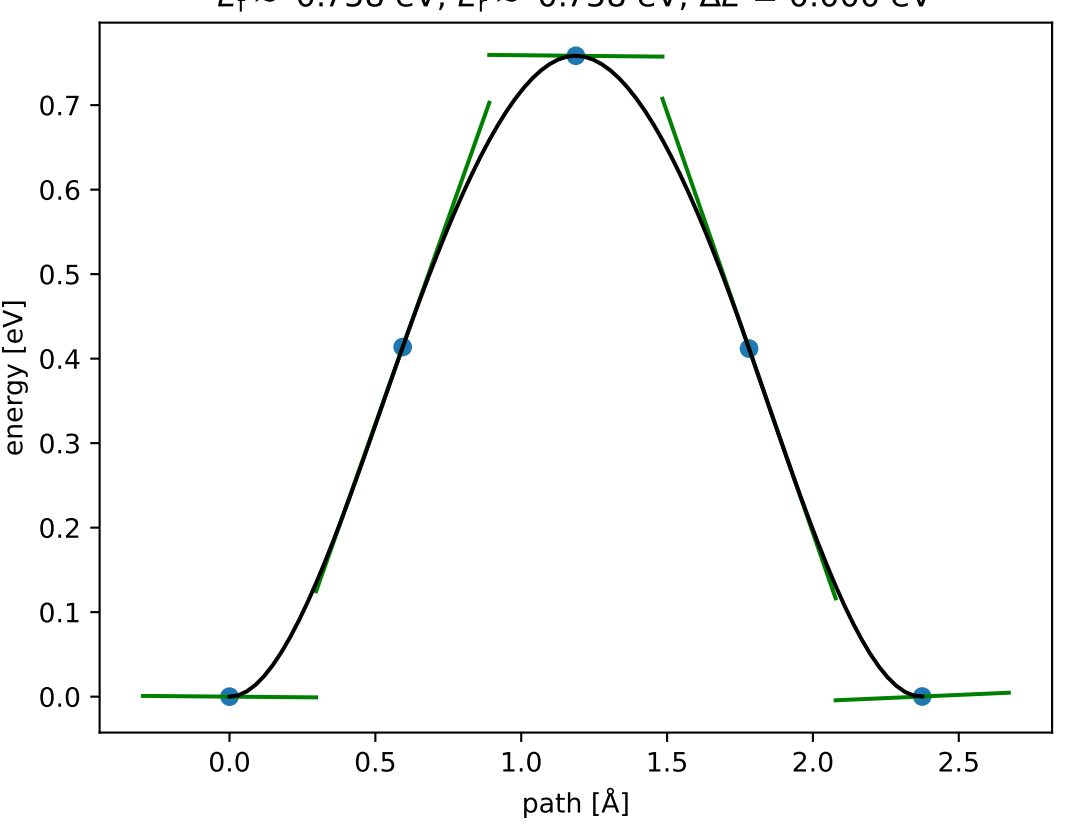
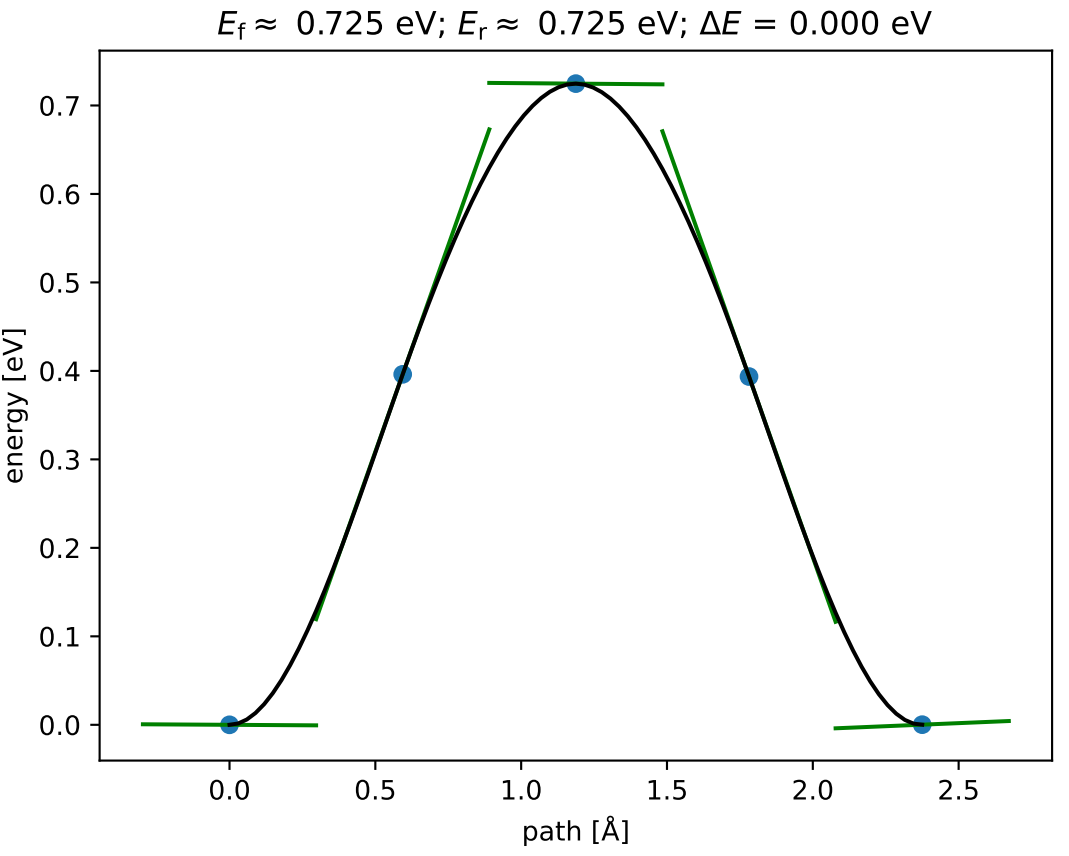
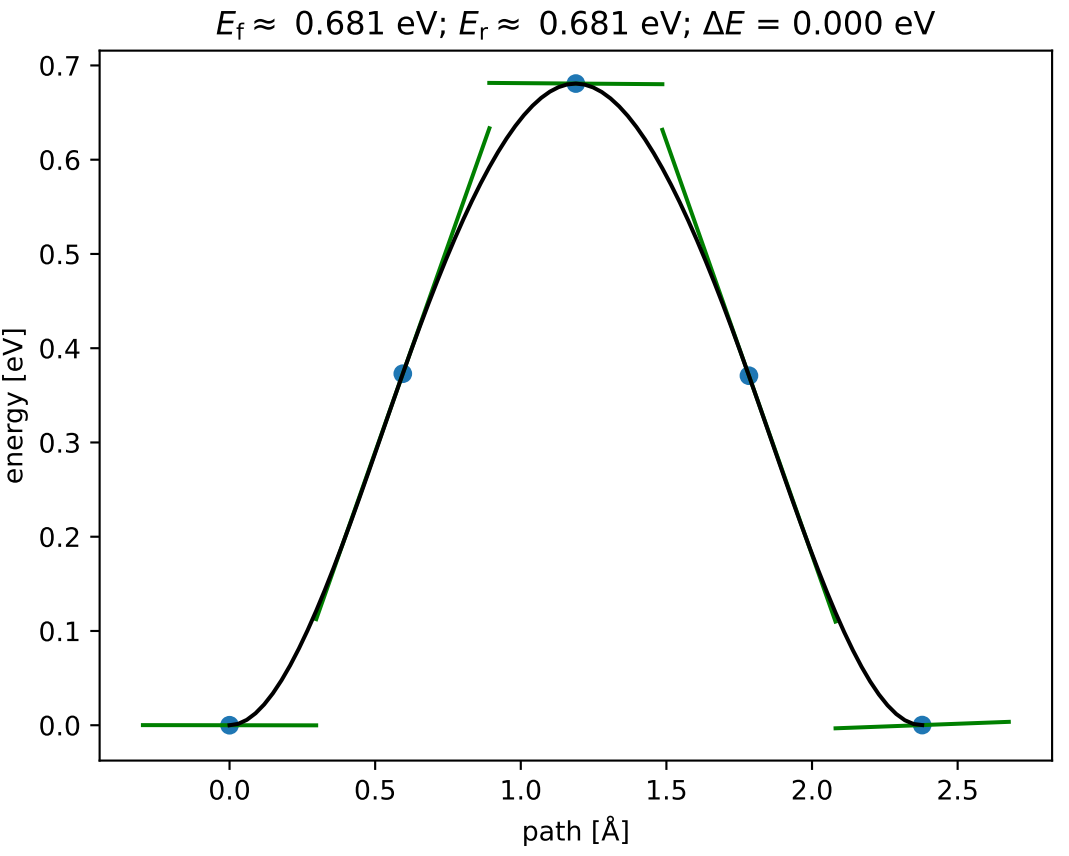
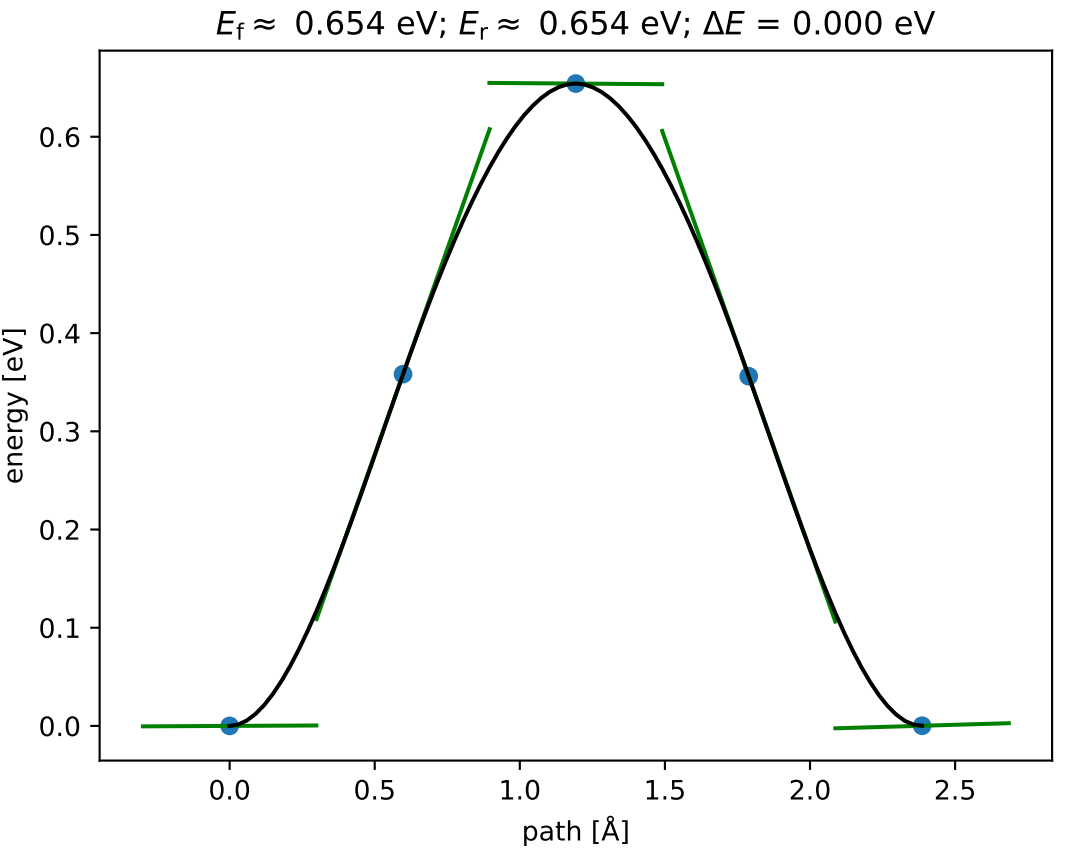
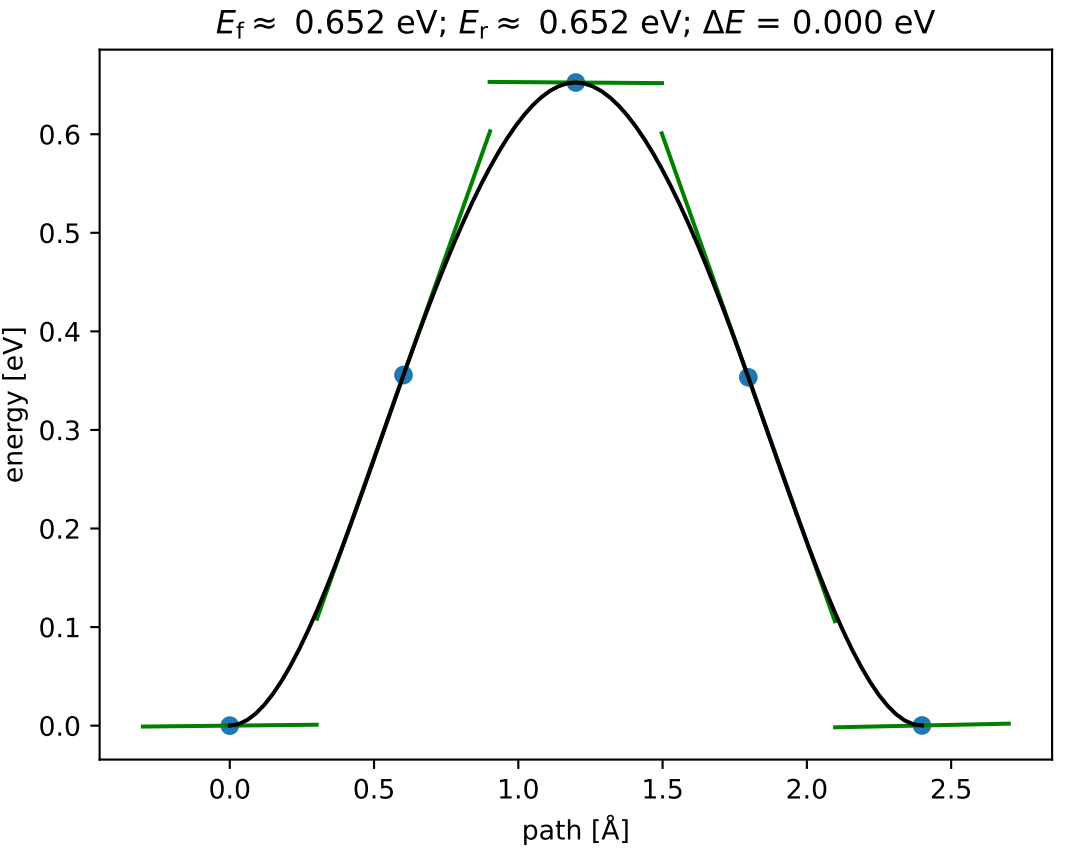
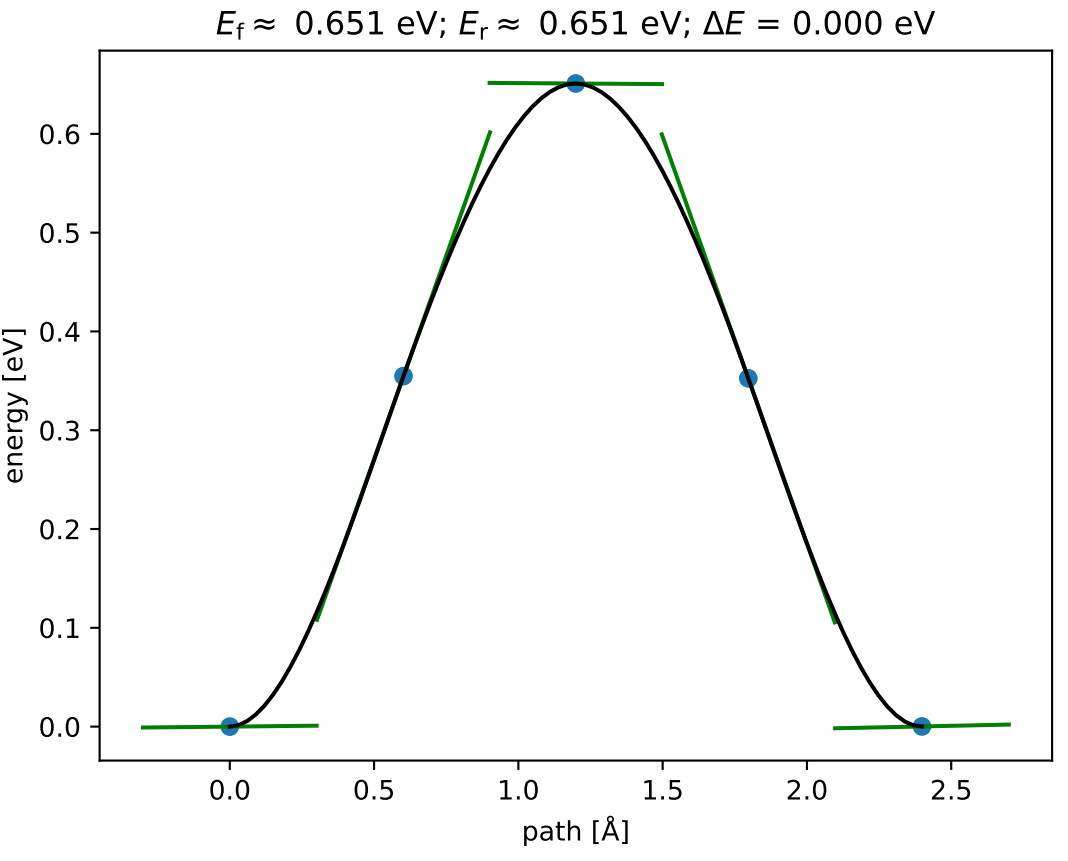

$E_f \approx$ 0.758 eV; $E_r \approx$ 0.758 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

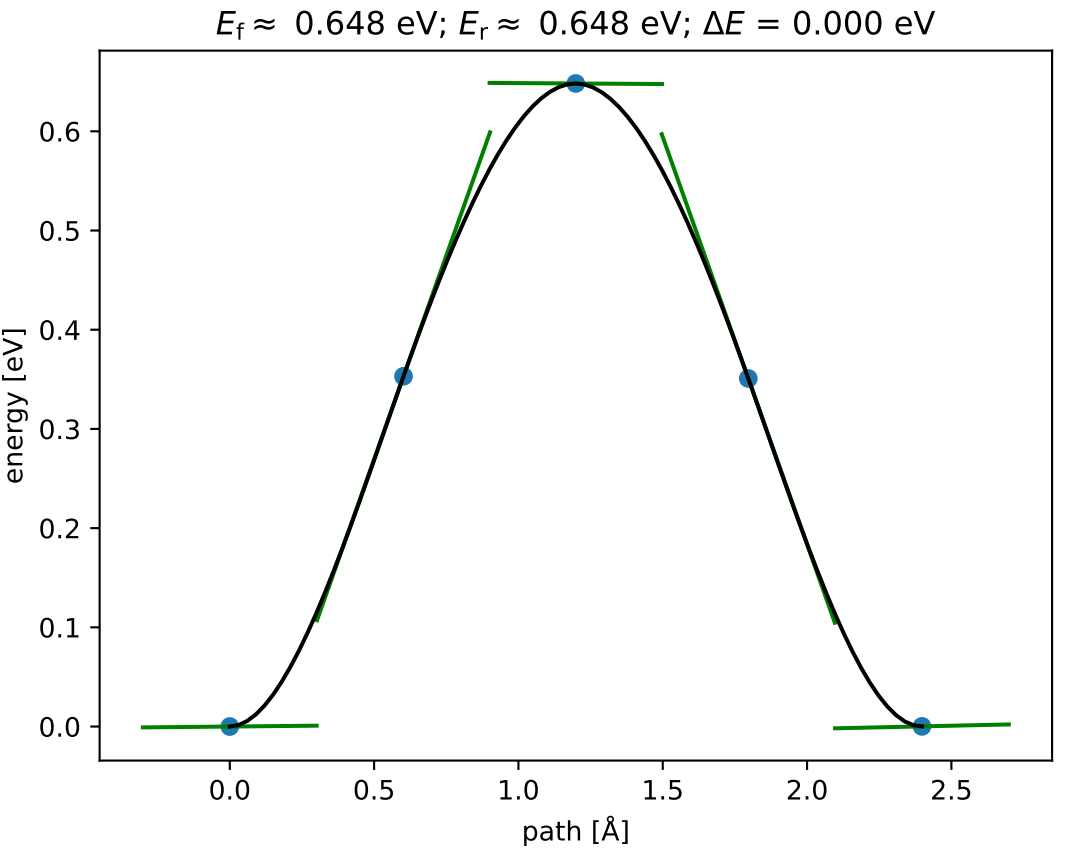

$E_f \approx$ 0.725 eV; $E_r \approx$ 0.725 eV; ΔE = 0.000 eV
energy [eV]
path [Å]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.5
1.0
1.5
2.0
2.5

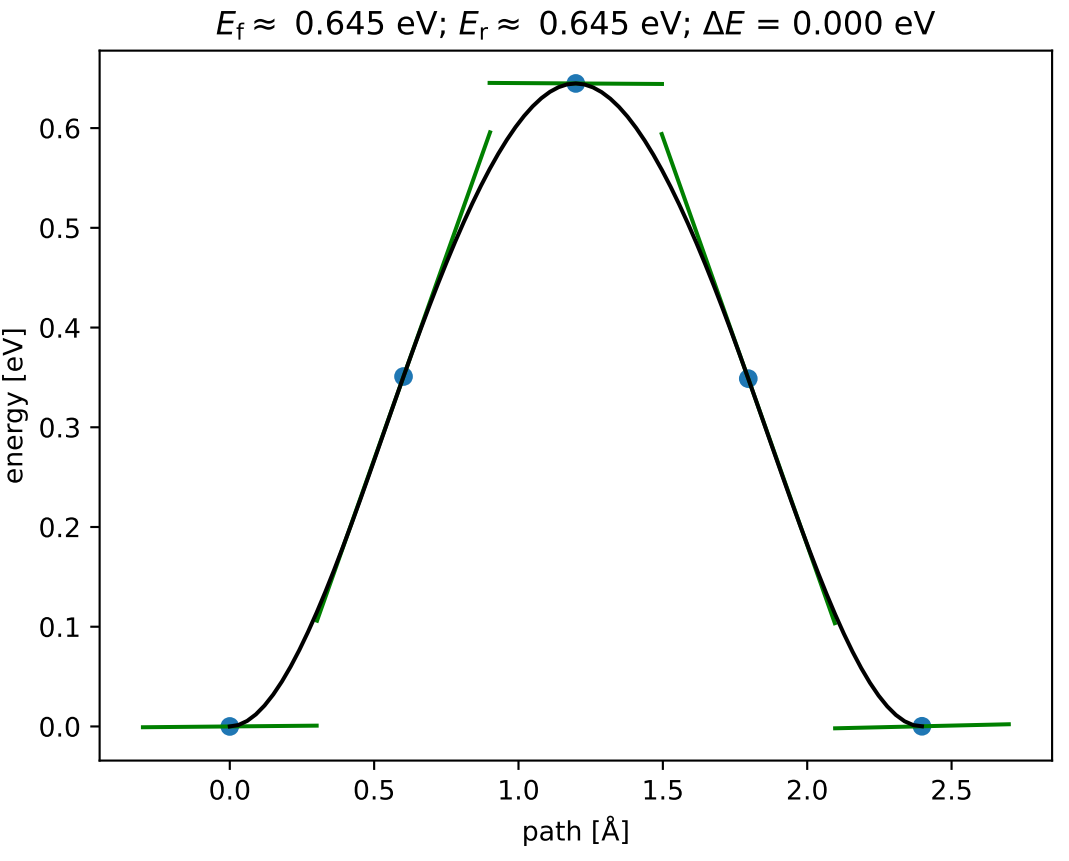

$E_f \approx$ 0.681 eV; $E_r \approx$ 0.681 eV; ΔE = 0.000 eV
energy [eV]
path [Å]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
0.0
0.5
1.0
1.5
2.0
2.5

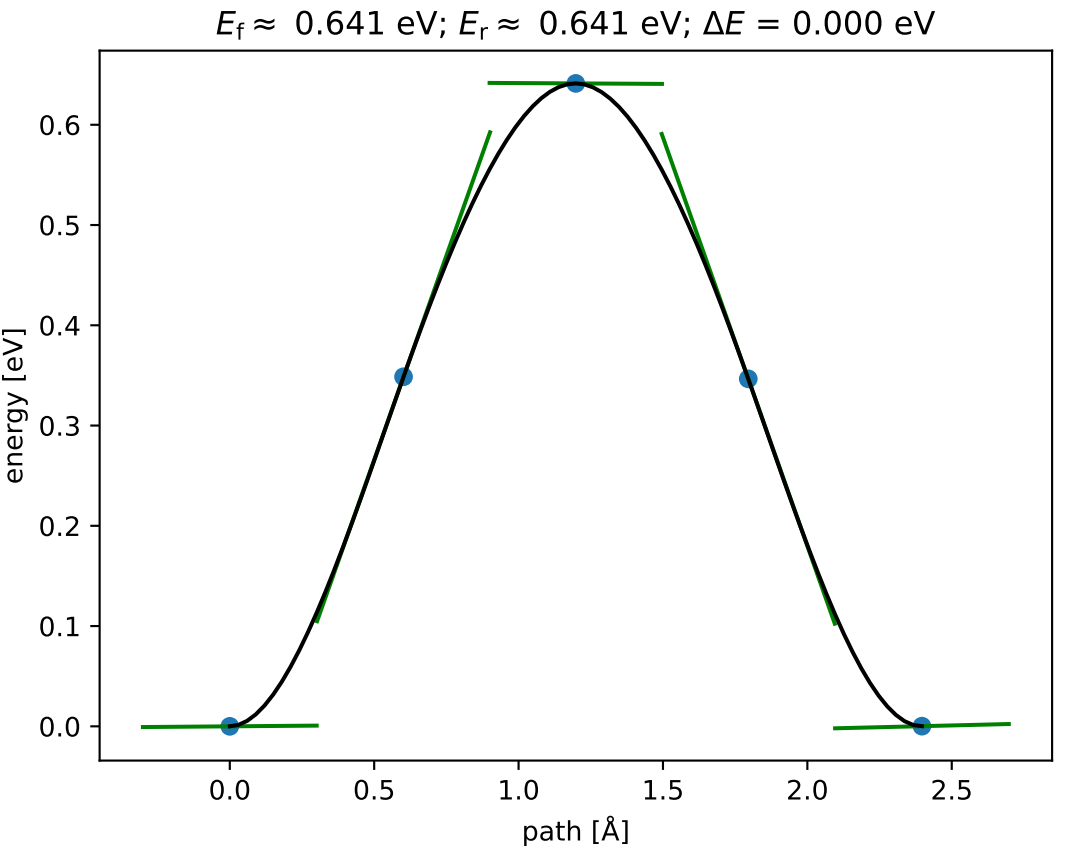

$E_f \approx$ 0.654 eV; $E_r \approx$ 0.654 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

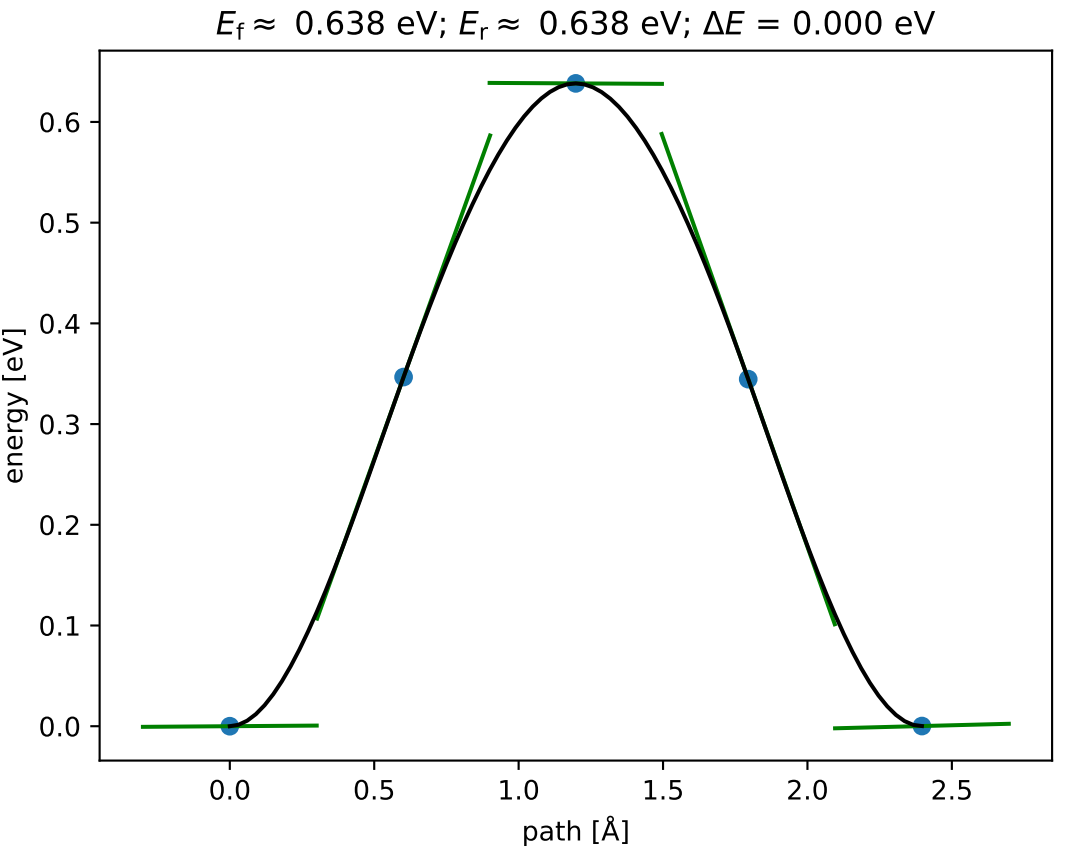

$E_f \approx$ 0.652 eV; $E_r \approx$ 0.652 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

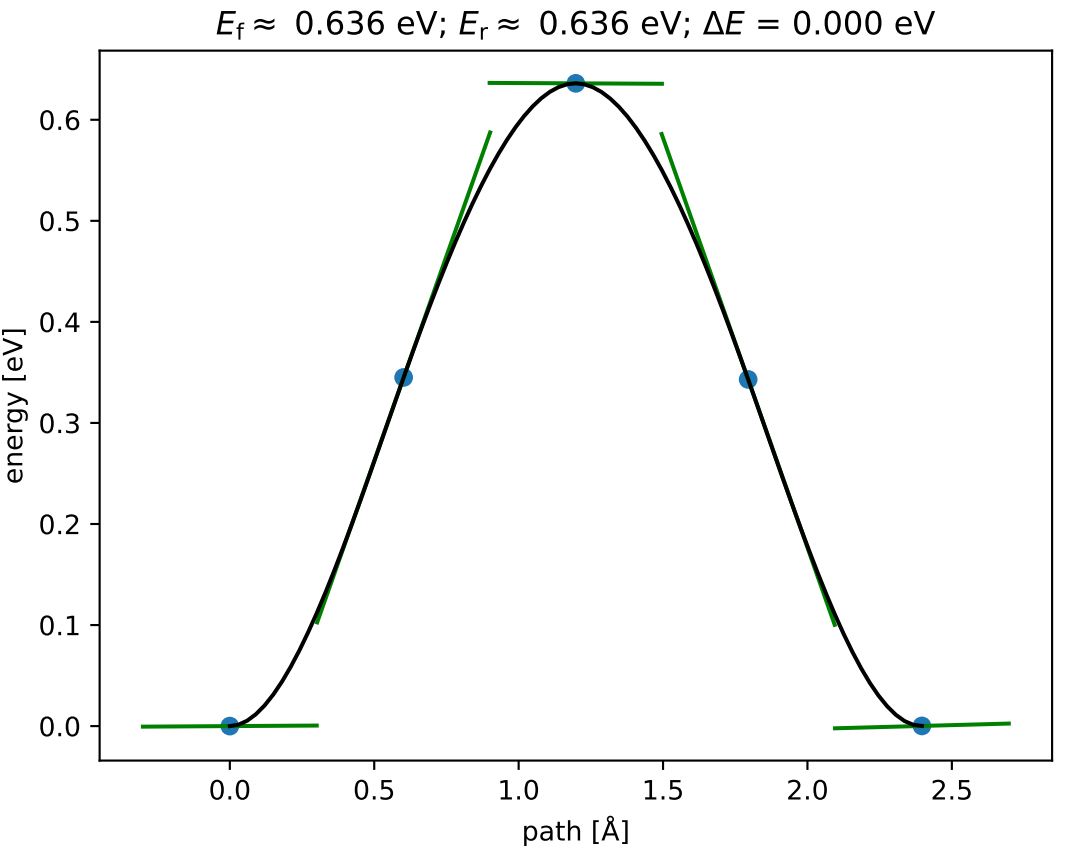

$E_f \approx$ 0.651 eV; $E_r \approx$ 0.651 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

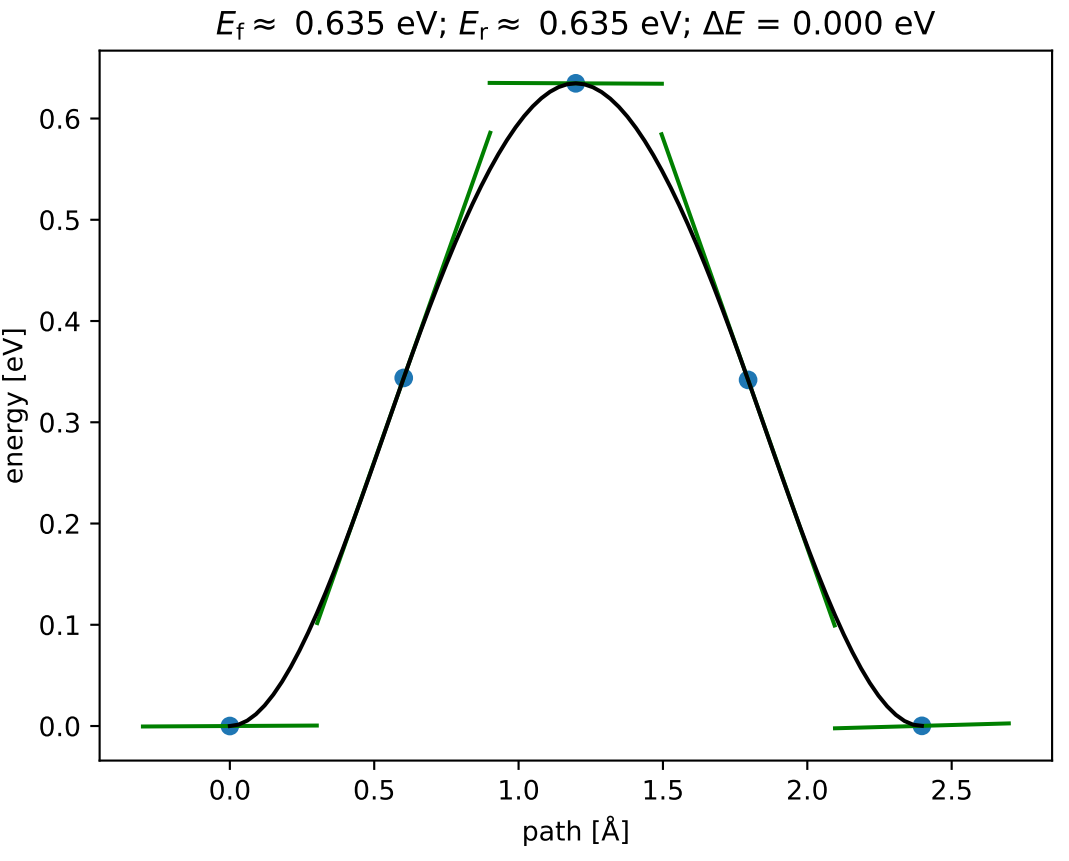

$E_f \approx$ 0.648 eV; $E_r \approx$ 0.648 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

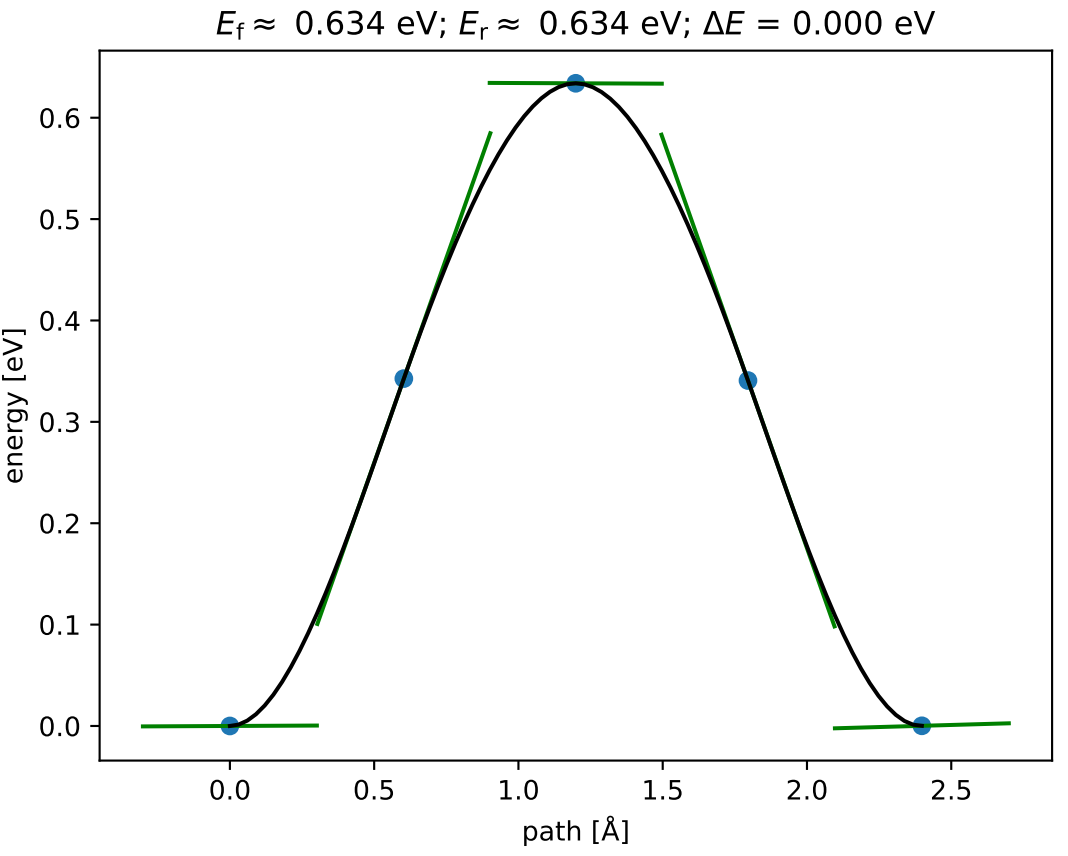

$E_f \approx$ 0.645 eV; $E_r \approx$ 0.645 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

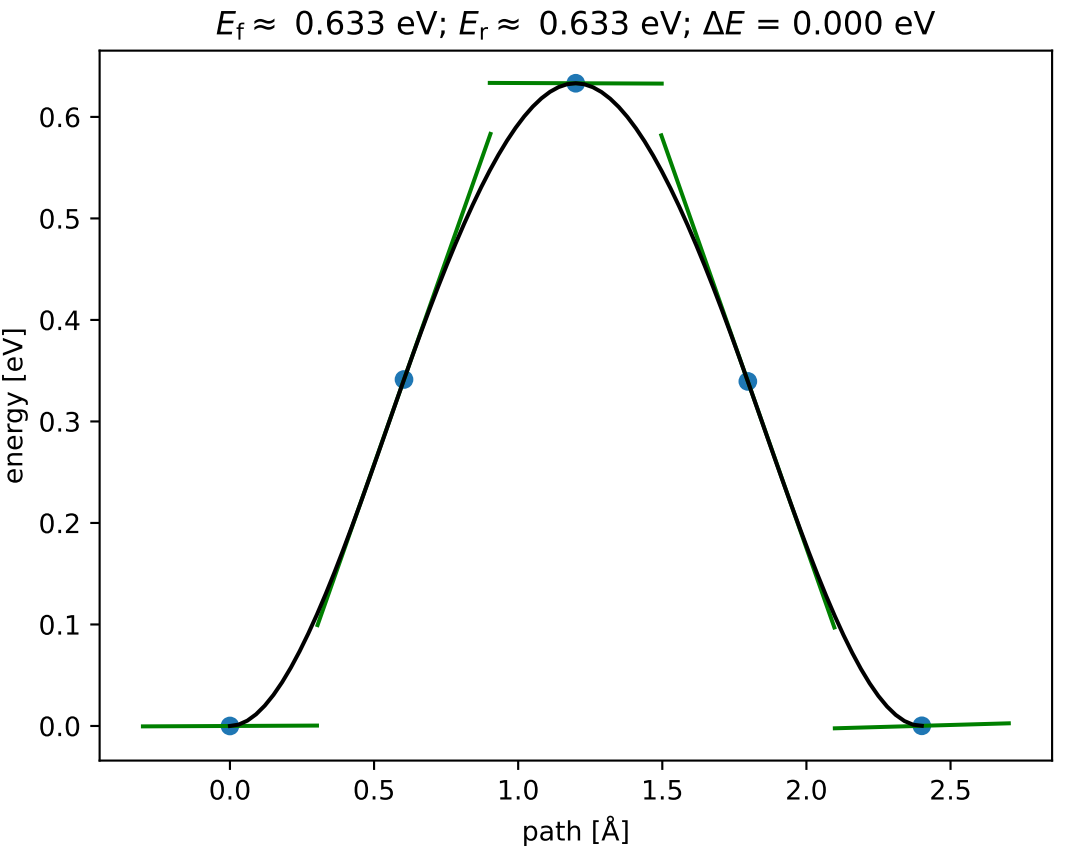

$E_f \approx$ 0.641 eV; $E_r \approx$ 0.641 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

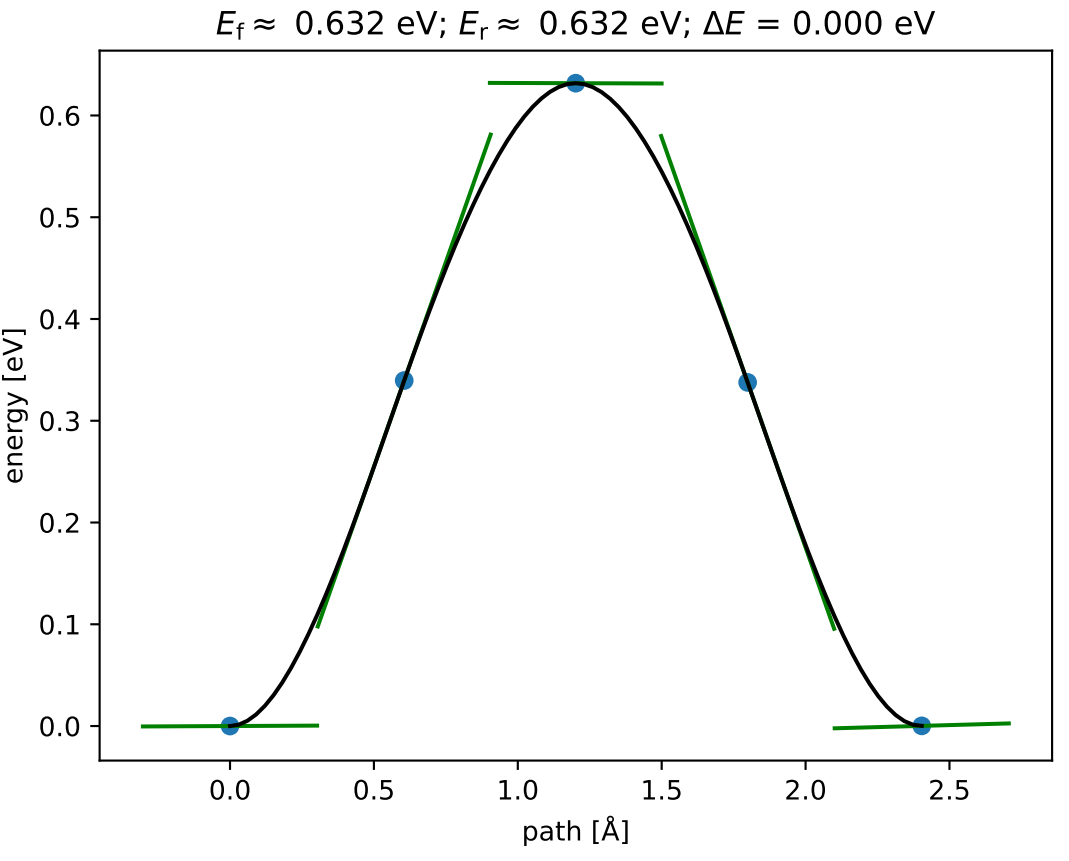

$E_f \approx$ 0.638 eV; $E_r \approx$ 0.638 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

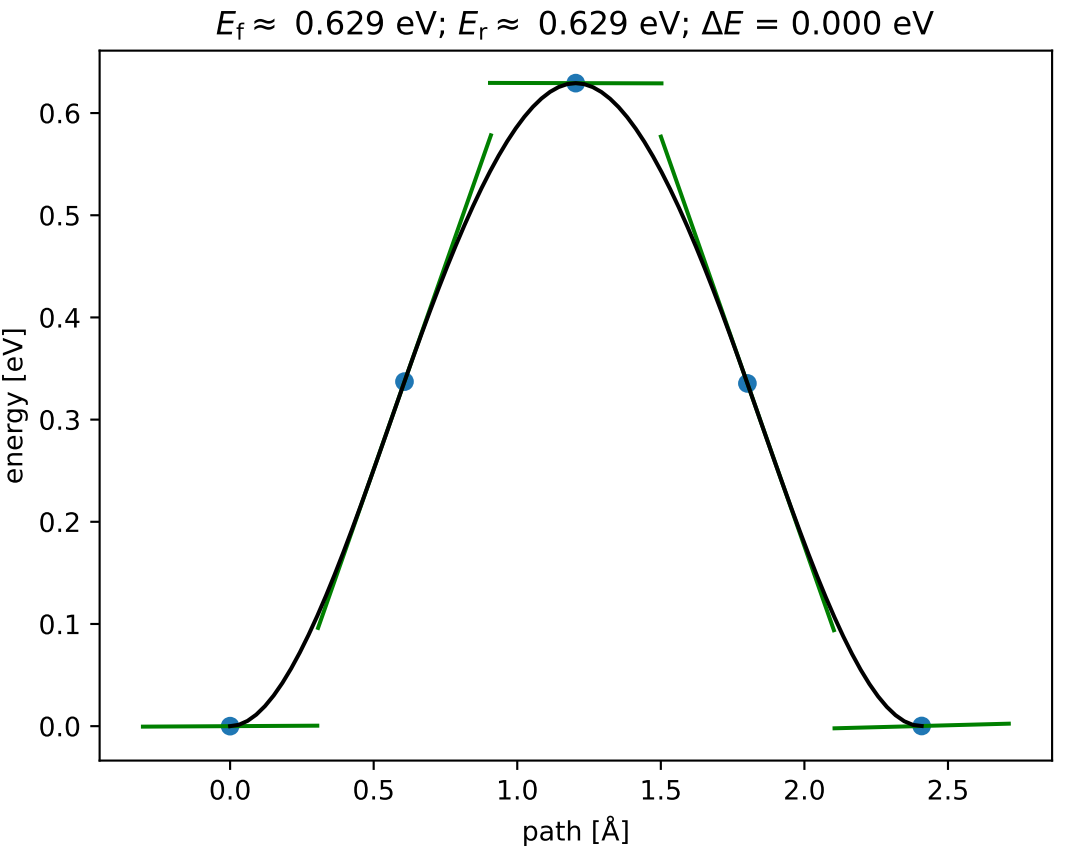

$E_f \approx$ 0.636 eV; $E_r \approx$ 0.636 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

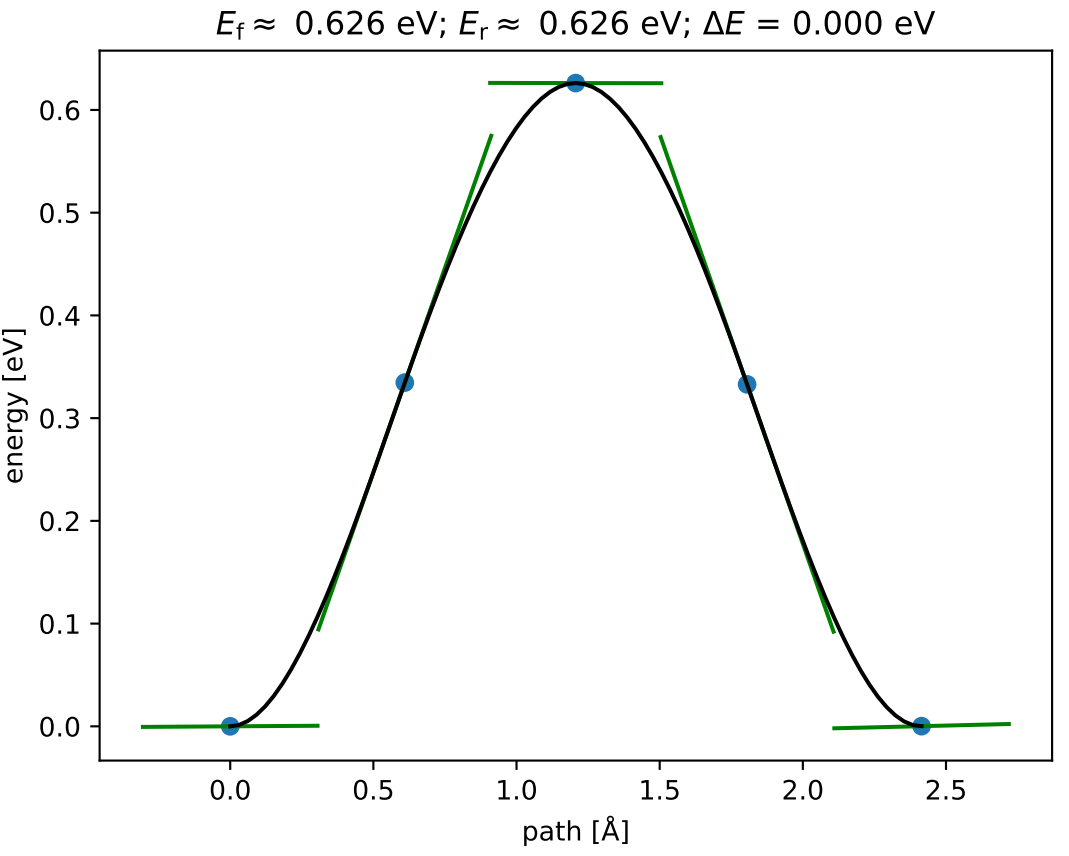

$E_f \approx$ 0.635 eV; $E_r \approx$ 0.635 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

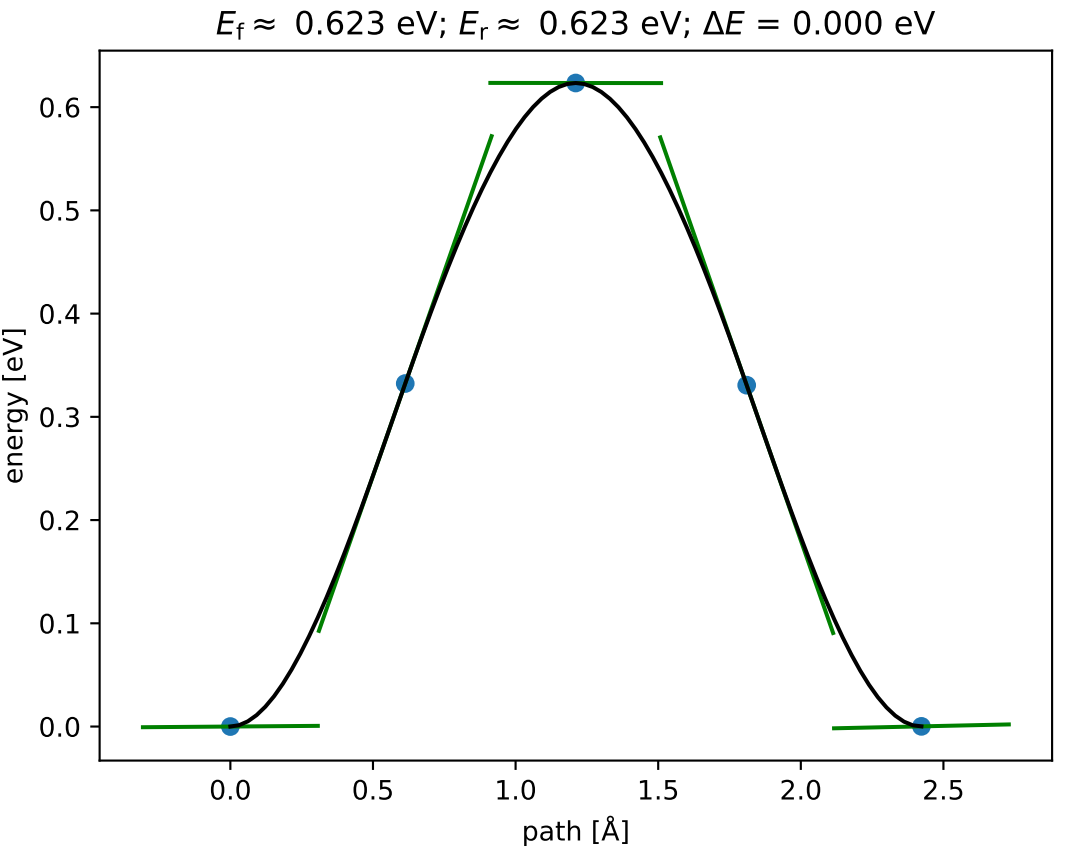

$E_f \approx$ 0.634 eV; $E_r \approx$ 0.634 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

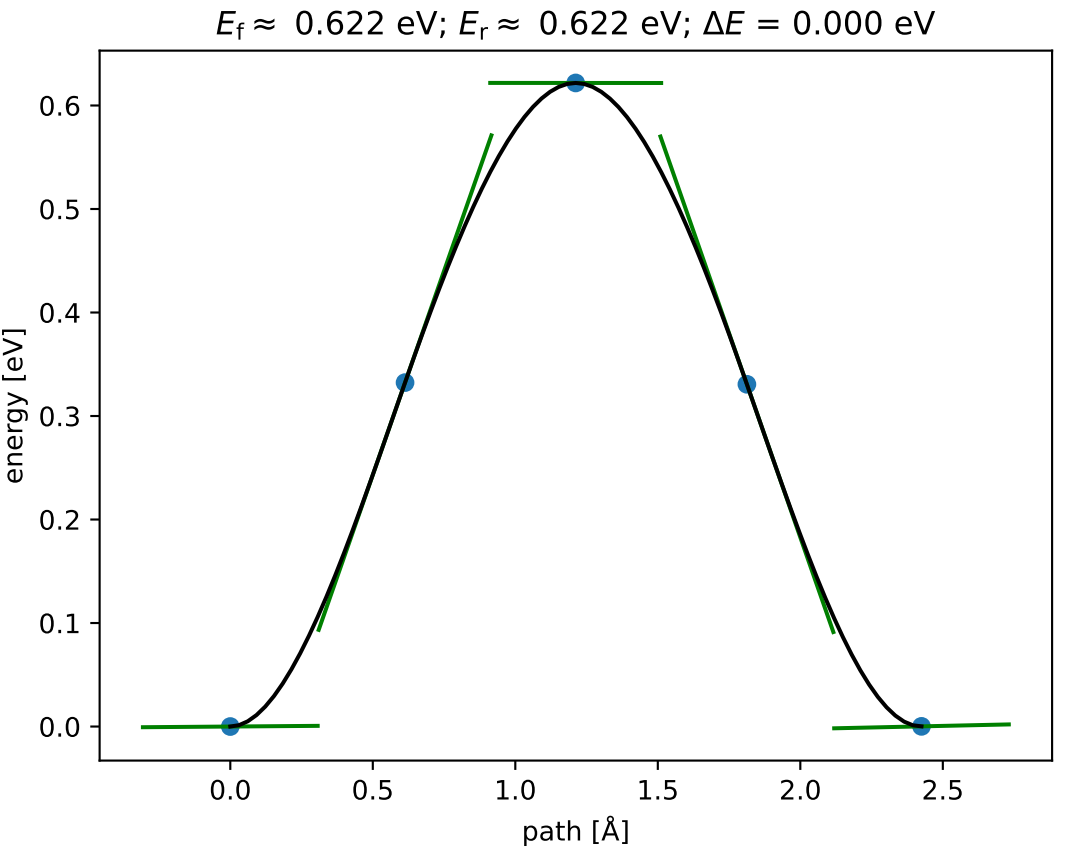

$E_f \approx$ 0.633 eV; $E_r \approx$ 0.633 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
path [Å]
0.0
0.5
1.0
1.5
2.0
2.5

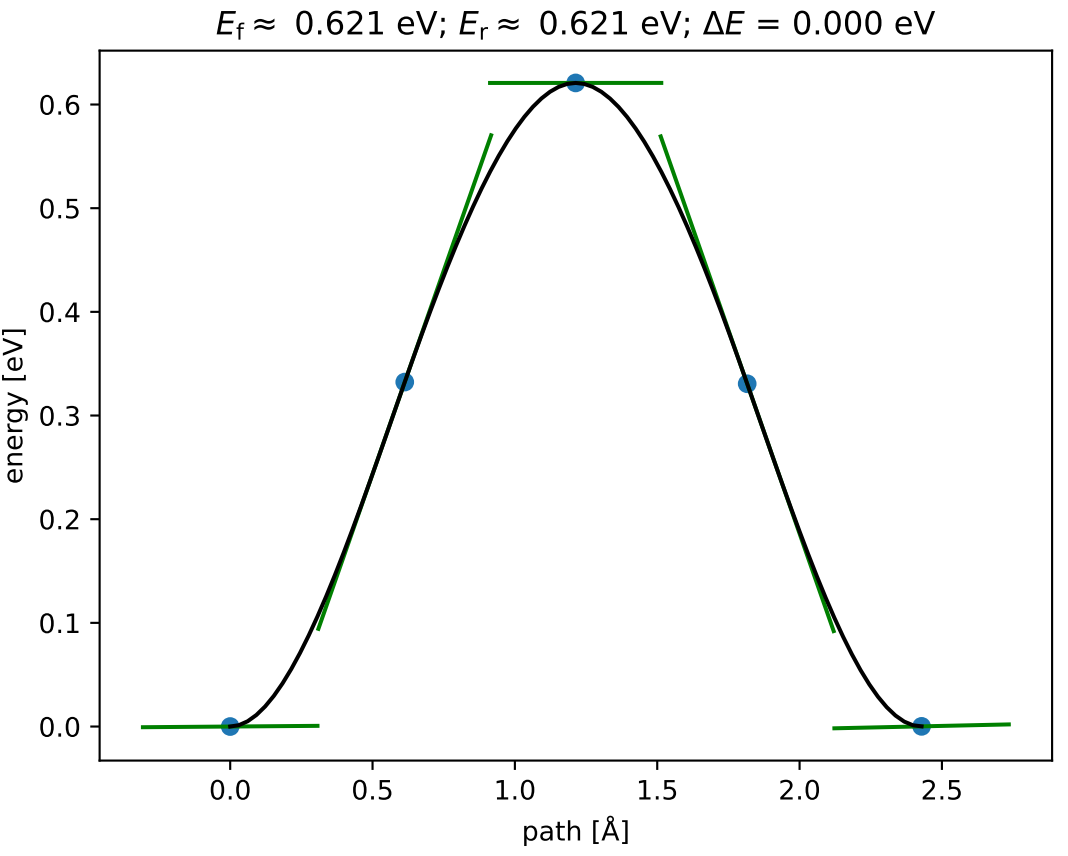

$E_f \approx$ 0.632 eV; $E_r \approx$ 0.632 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

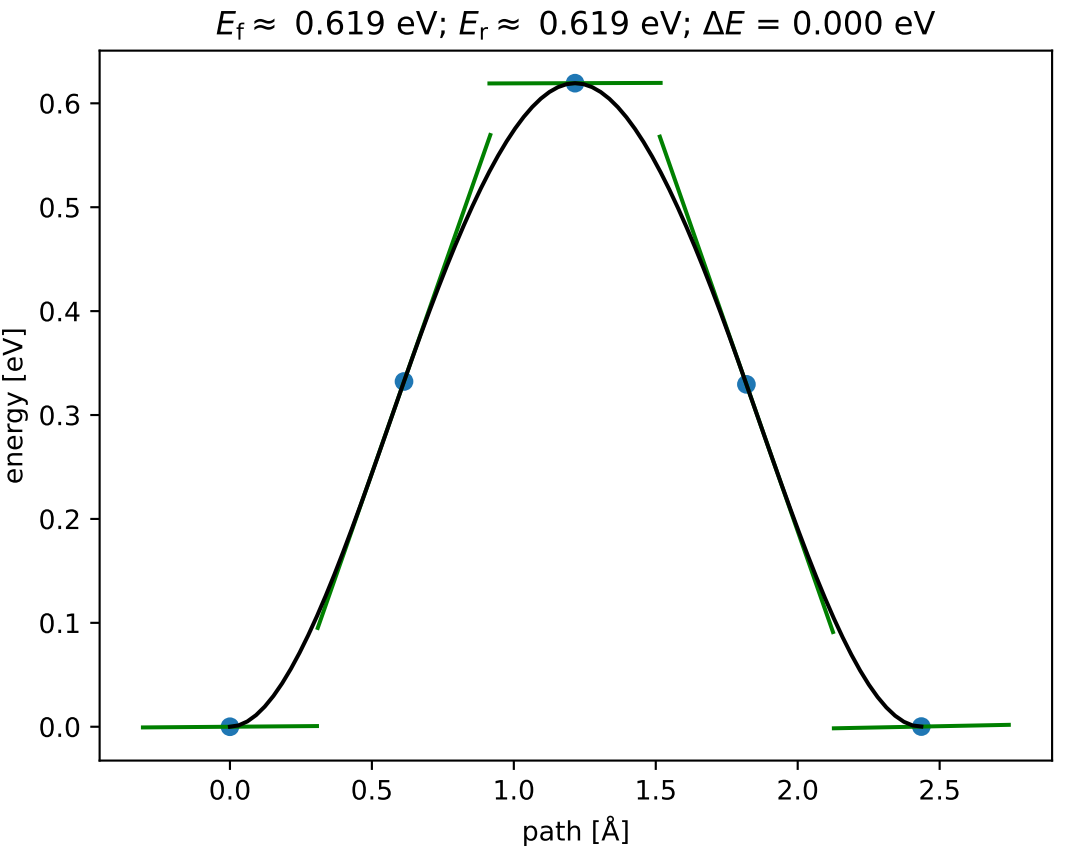

$E_f \approx$ 0.629 eV; $E_r \approx$ 0.629 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
path [Å]
0.0
0.5
1.0
1.5
2.0
2.5

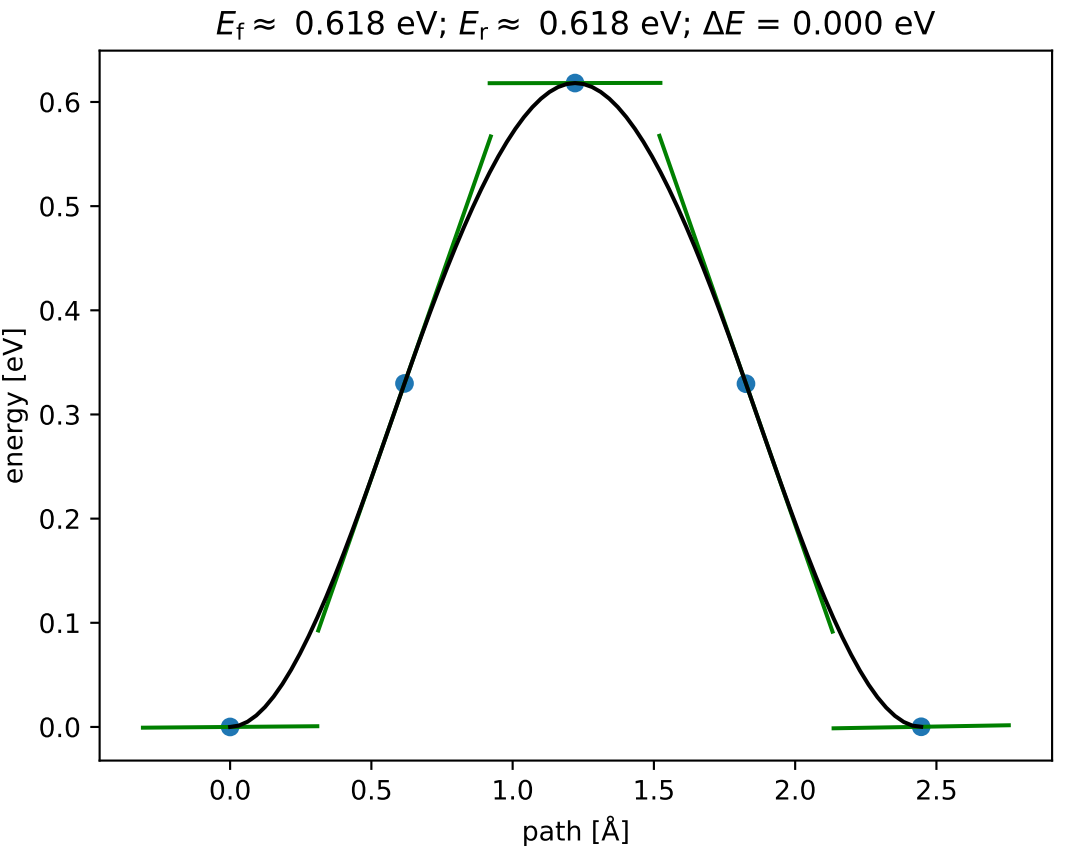

$E_f \approx$ 0.626 eV; $E_r \approx$ 0.626 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

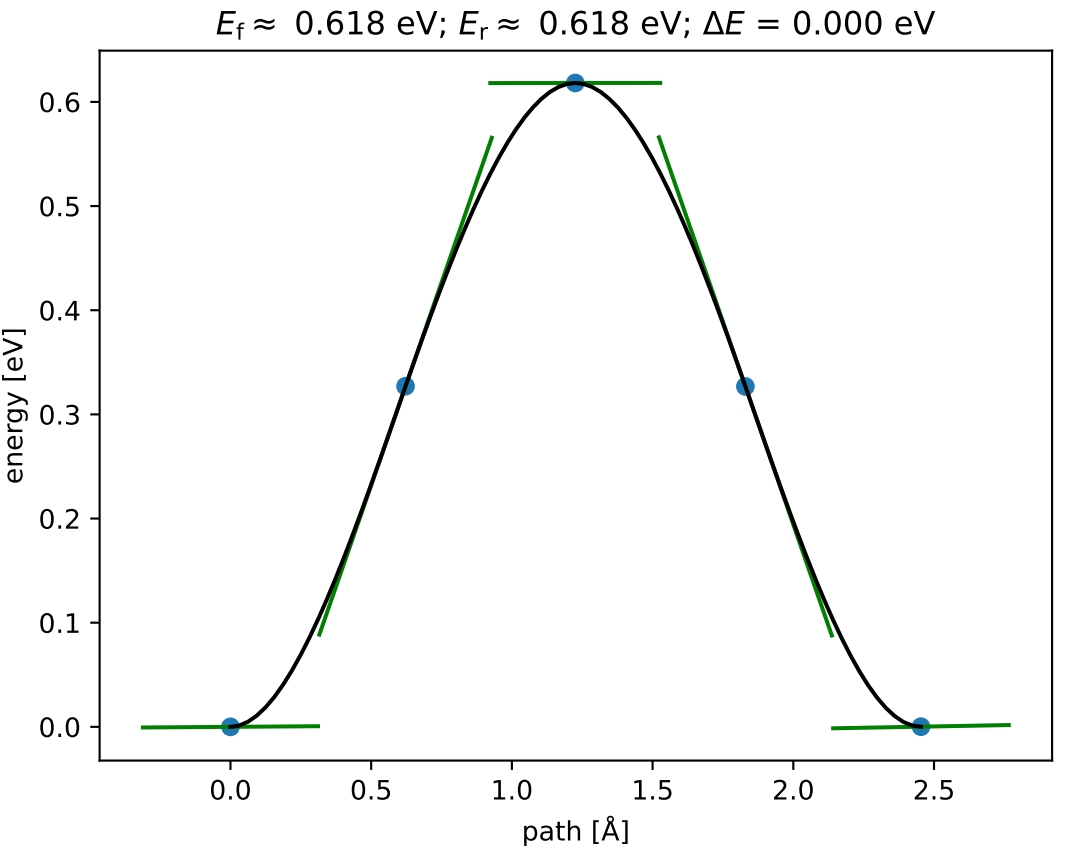

$E_f \approx$ 0.623 eV; $E_r \approx$ 0.623 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]

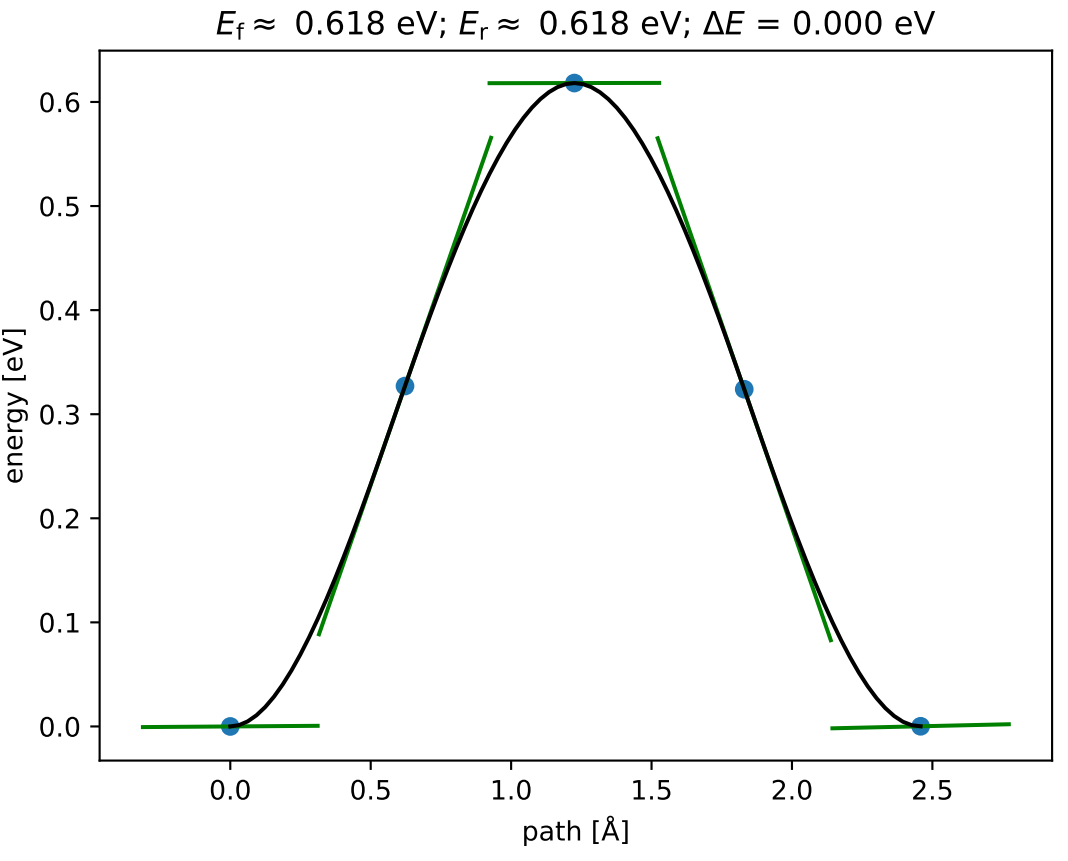

$E_f \approx$ 0.622 eV; $E_r \approx$ 0.622 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]


$E_f \approx$ 0.621 eV; $E_r \approx$ 0.621 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]


$E_f \approx$ 0.619 eV; $E_r \approx$ 0.619 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]


$E_f \approx$ 0.618 eV; $E_r \approx$ 0.618 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]


$E_f \approx$ 0.618 eV; $E_r \approx$ 0.618 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]


$E_f \approx$ 0.618 eV; $E_r \approx$ 0.618 eV; ΔE = 0.000 eV
energy [eV]
0.0
0.1
0.2
0.3
0.4
0.5
0.6
0.0
0.5
1.0
1.5
2.0
2.5
path [Å]