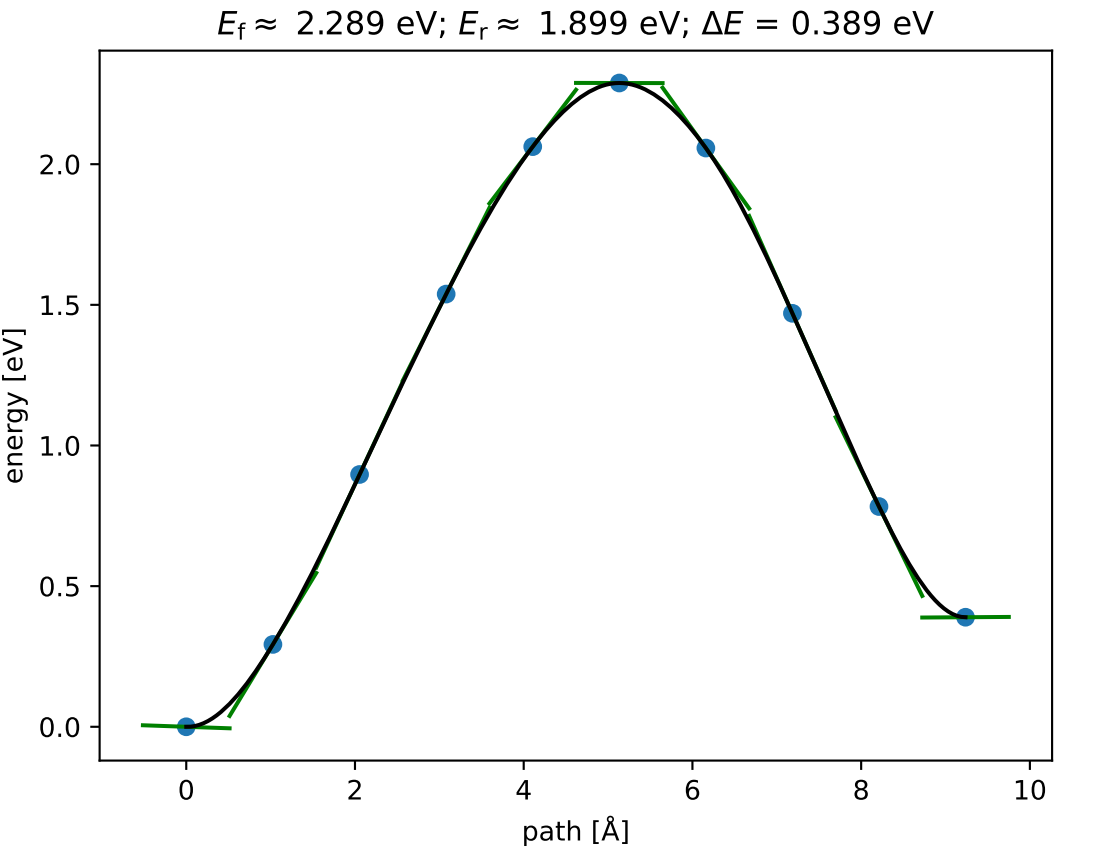
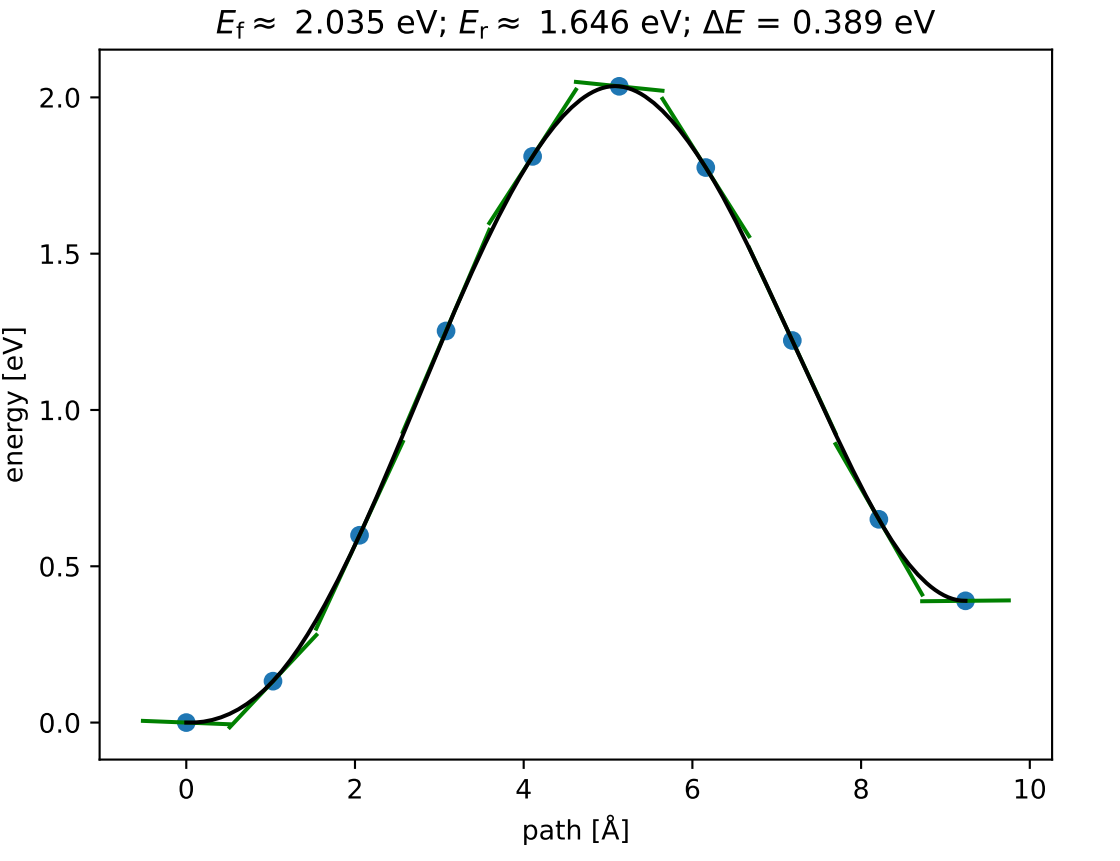

$E_f \approx$ 2.289 eV; $E_r \approx$ 1.899 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.5
1.0
1.5
2.0
0
2
4
6
8
10


$E_f \approx$ 2.035 eV; $E_r \approx$ 1.646 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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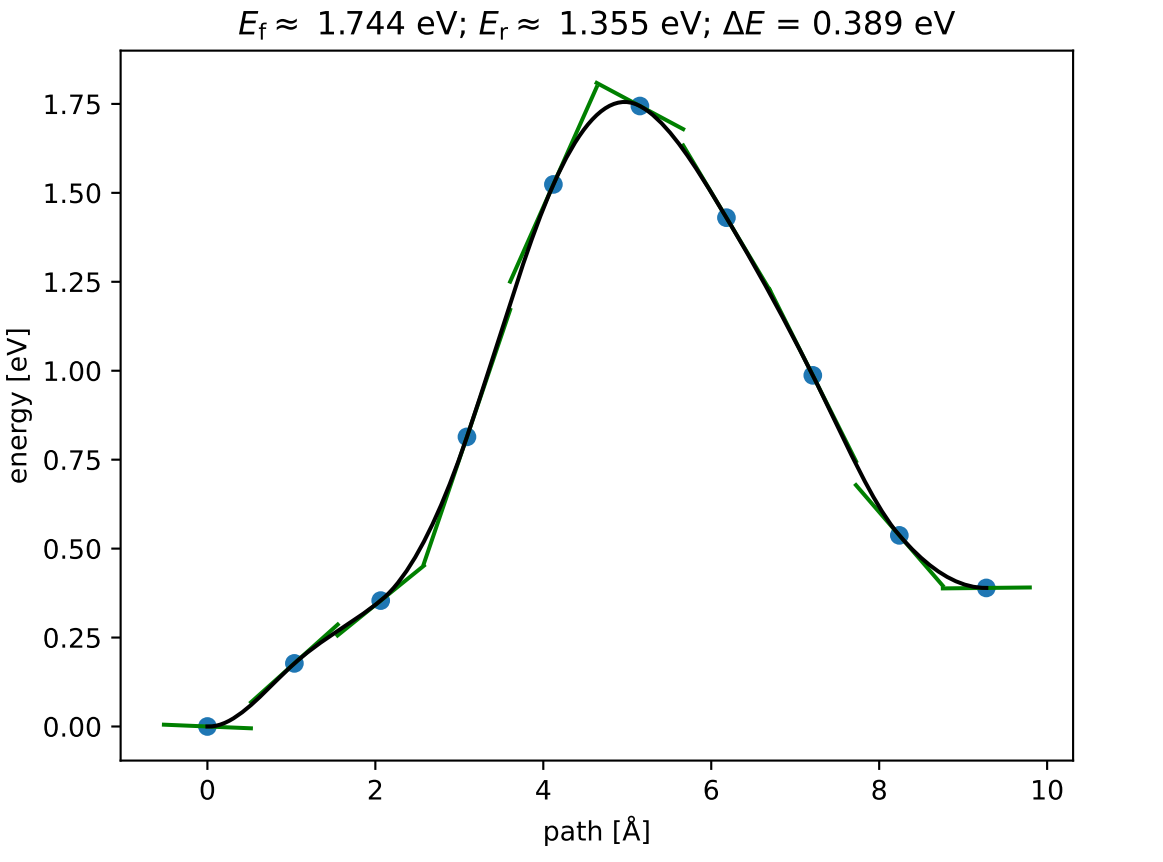
0.5
1.0
1.5
2.0
0
2
4
6
8
10


$E_f \approx$ 1.744 eV; $E_r \approx$ 1.355 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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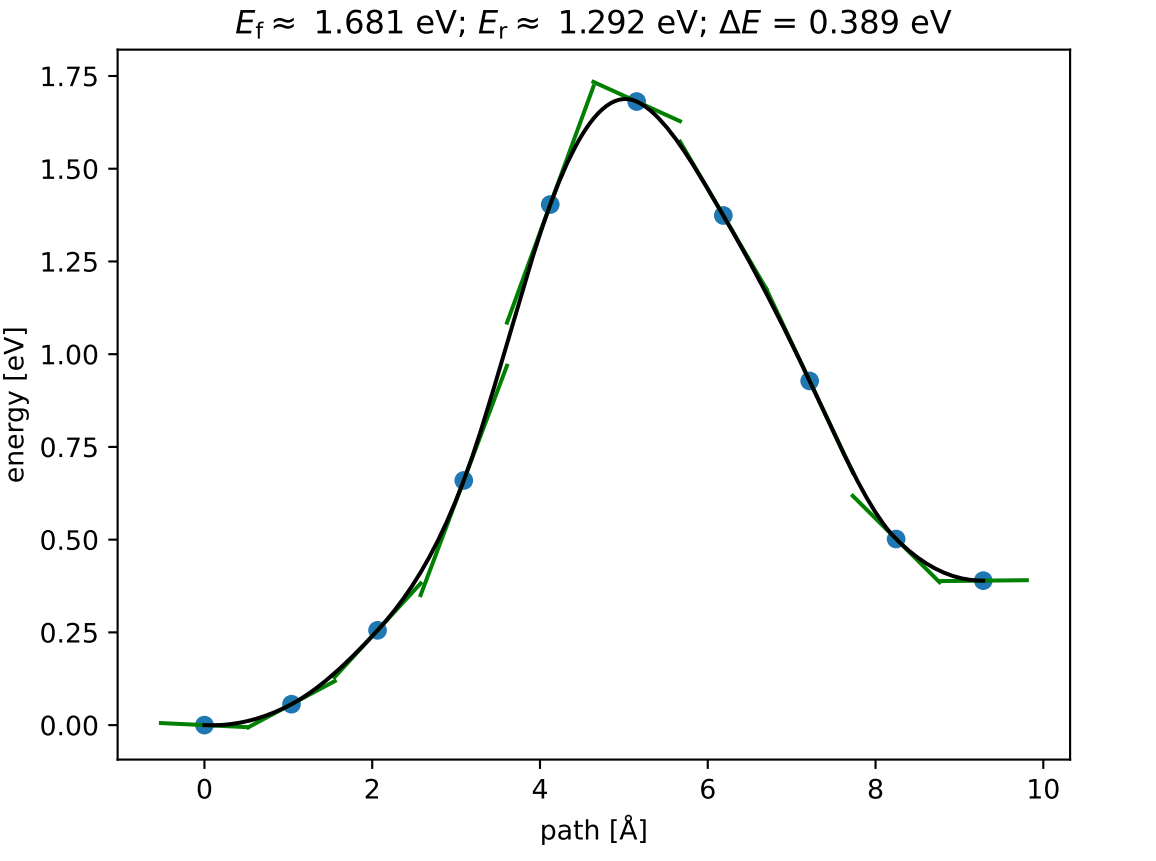
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.681 eV; $E_r \approx$ 1.292 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.00
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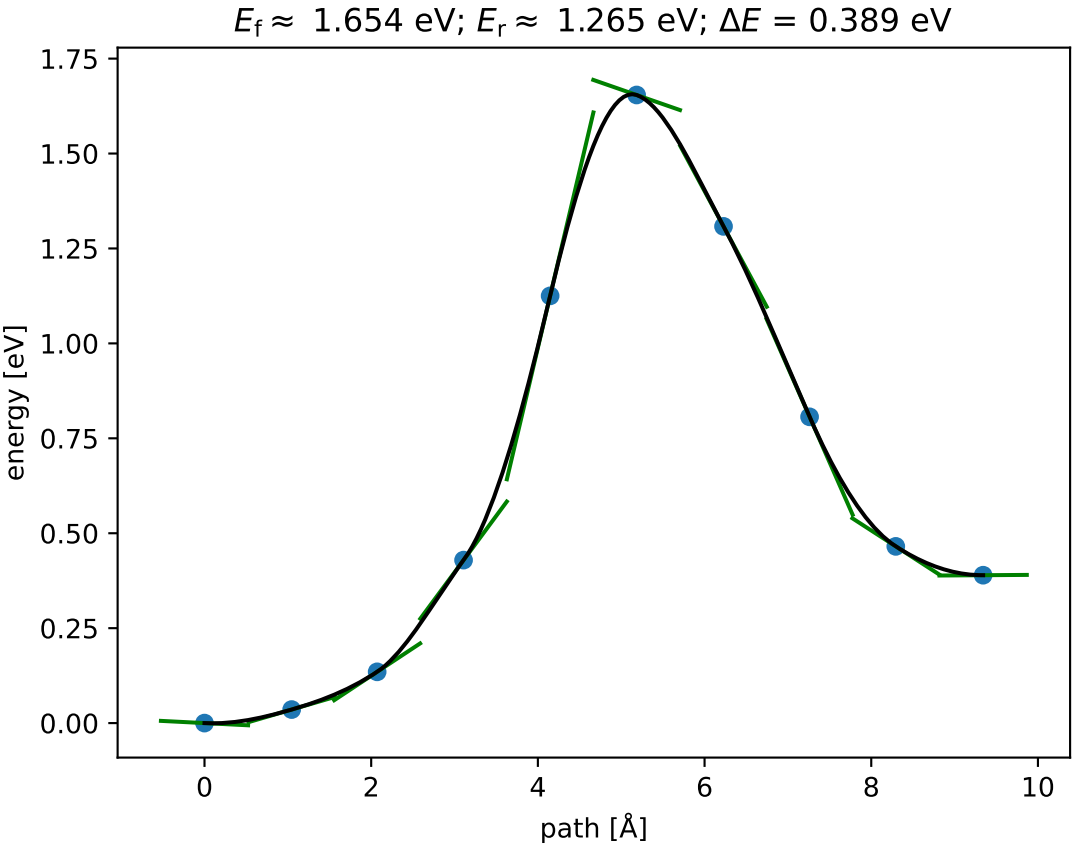
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.654 eV; $E_r \approx$ 1.265 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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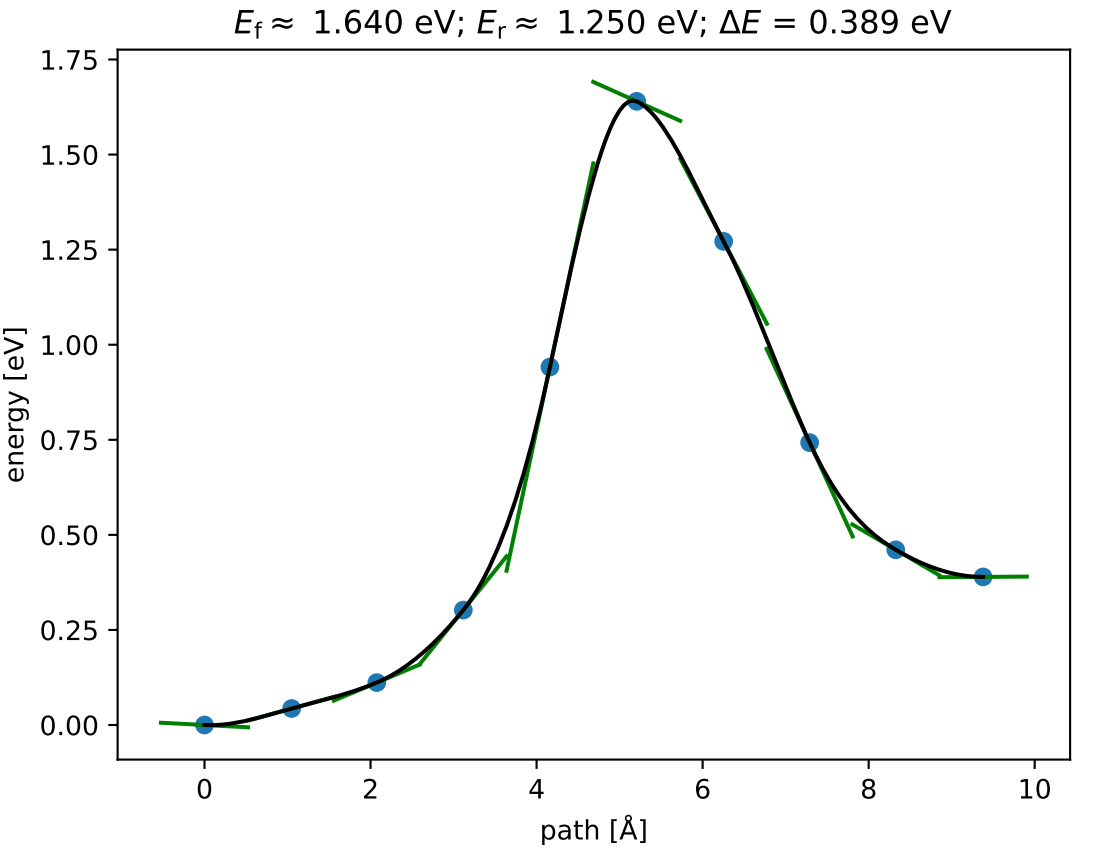
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.640 eV; $E_r \approx$ 1.250 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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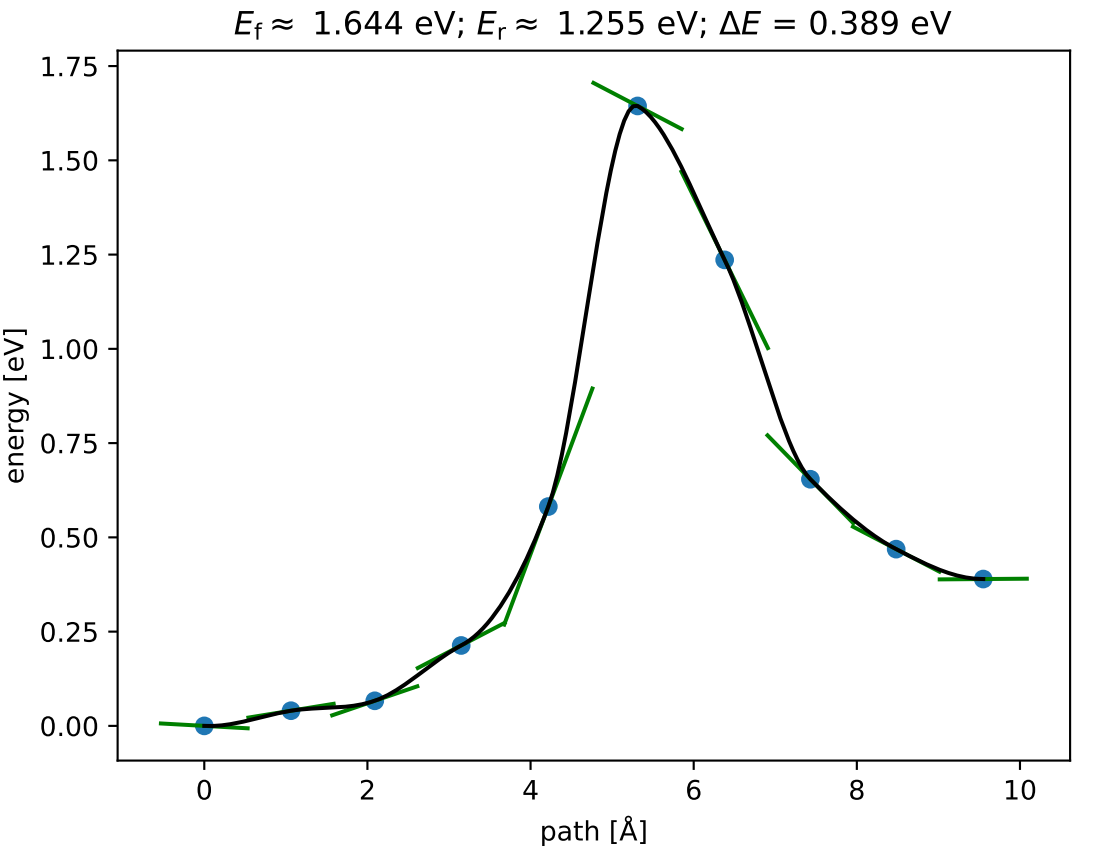
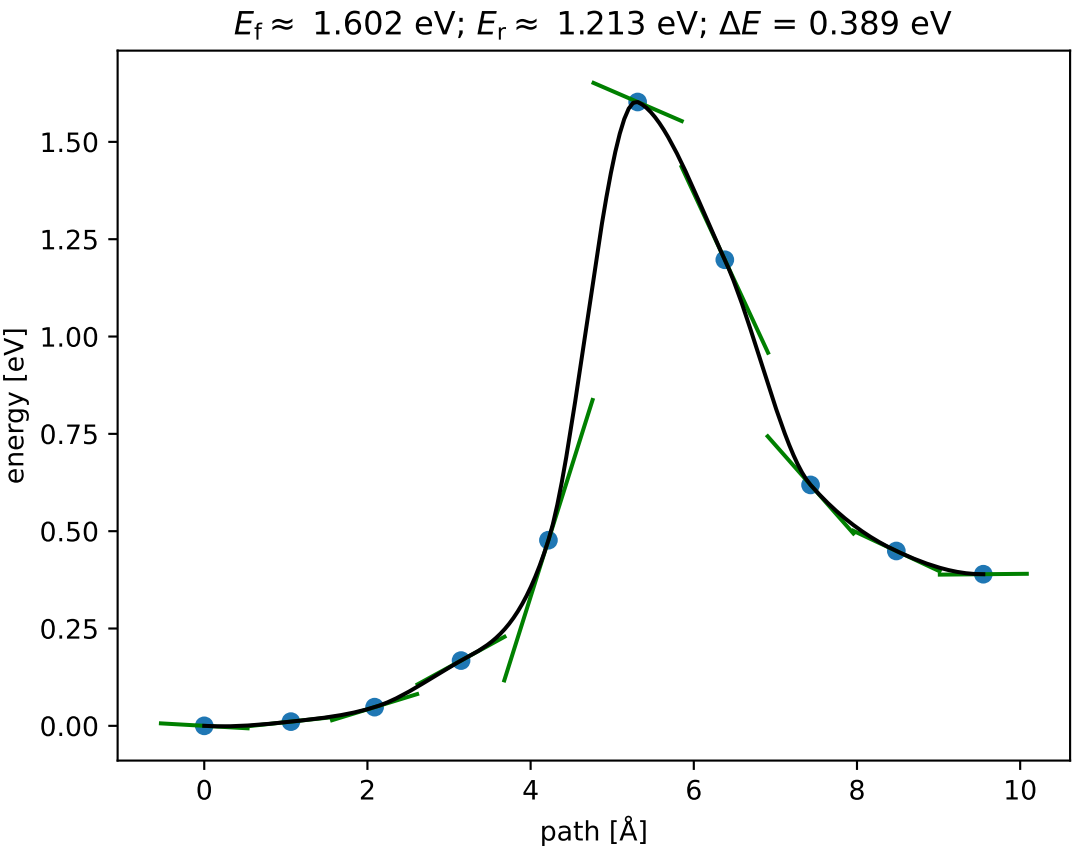
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.644 eV; $E_r \approx$ 1.255 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.602 eV; $E_r \approx$ 1.213 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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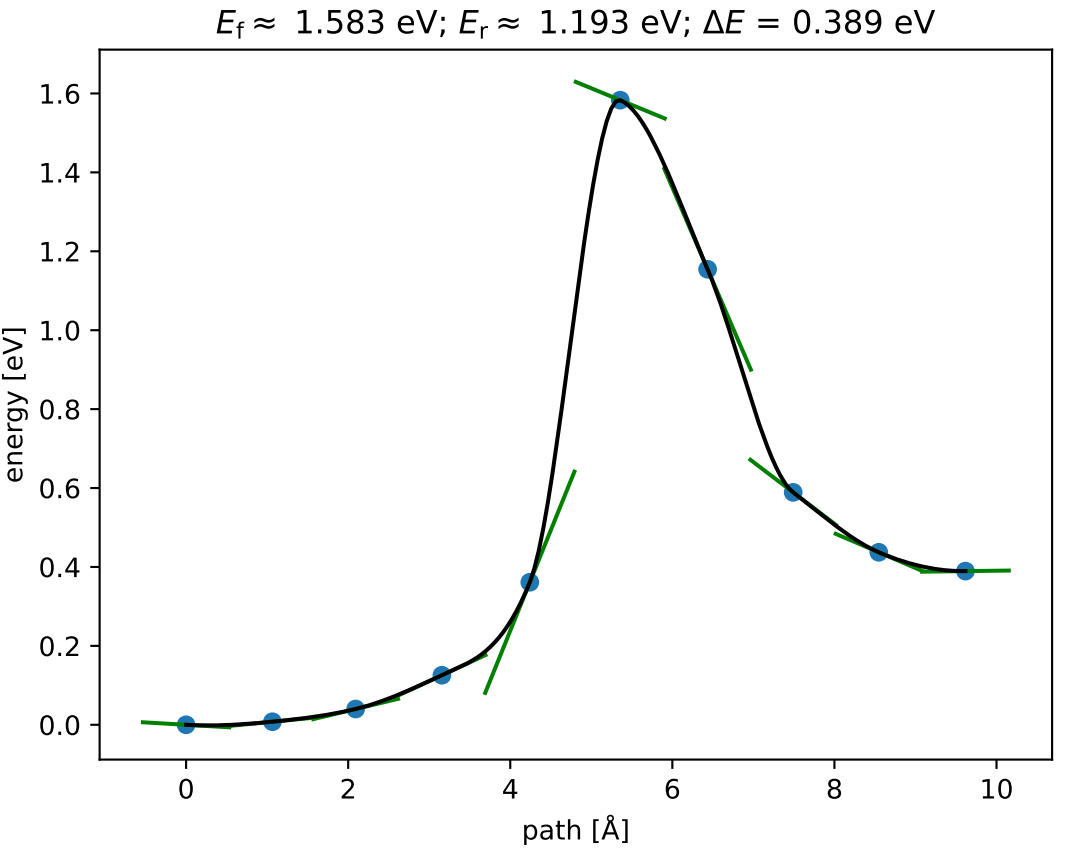
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10


$E_f \approx$ 1.583 eV; $E_r \approx$ 1.193 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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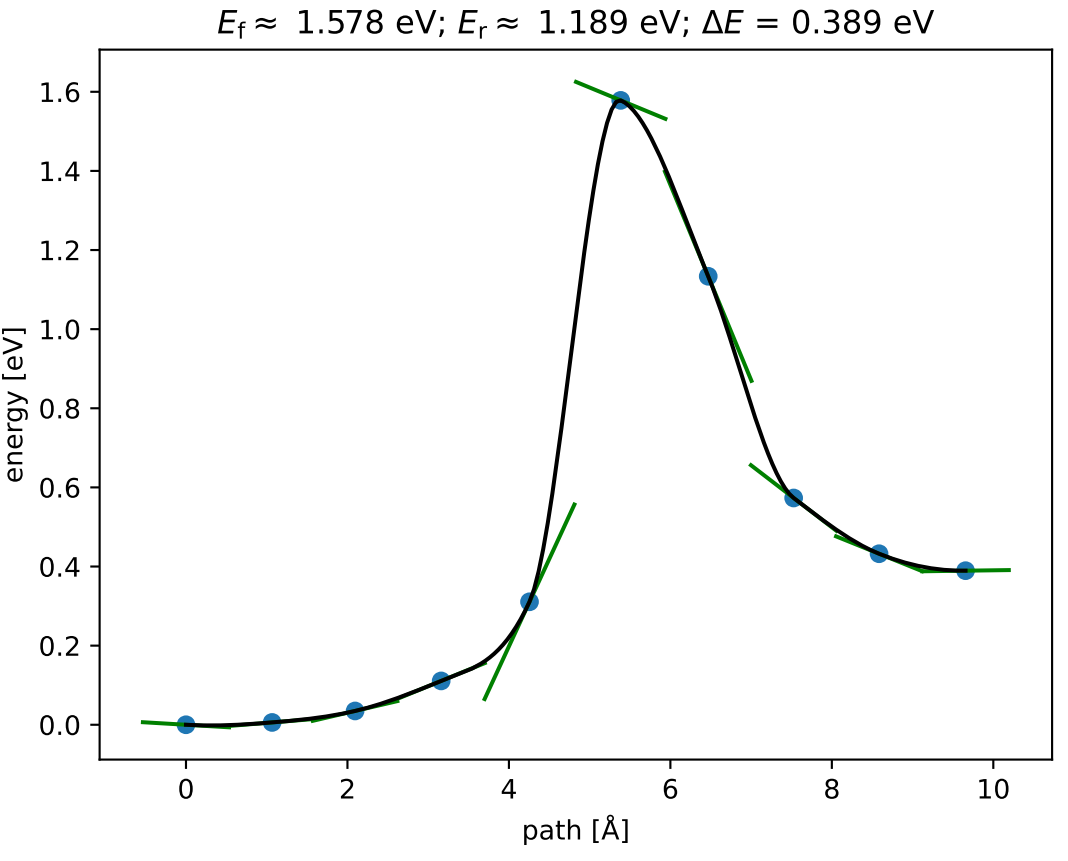
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.578 eV; $E_r \approx$ 1.189 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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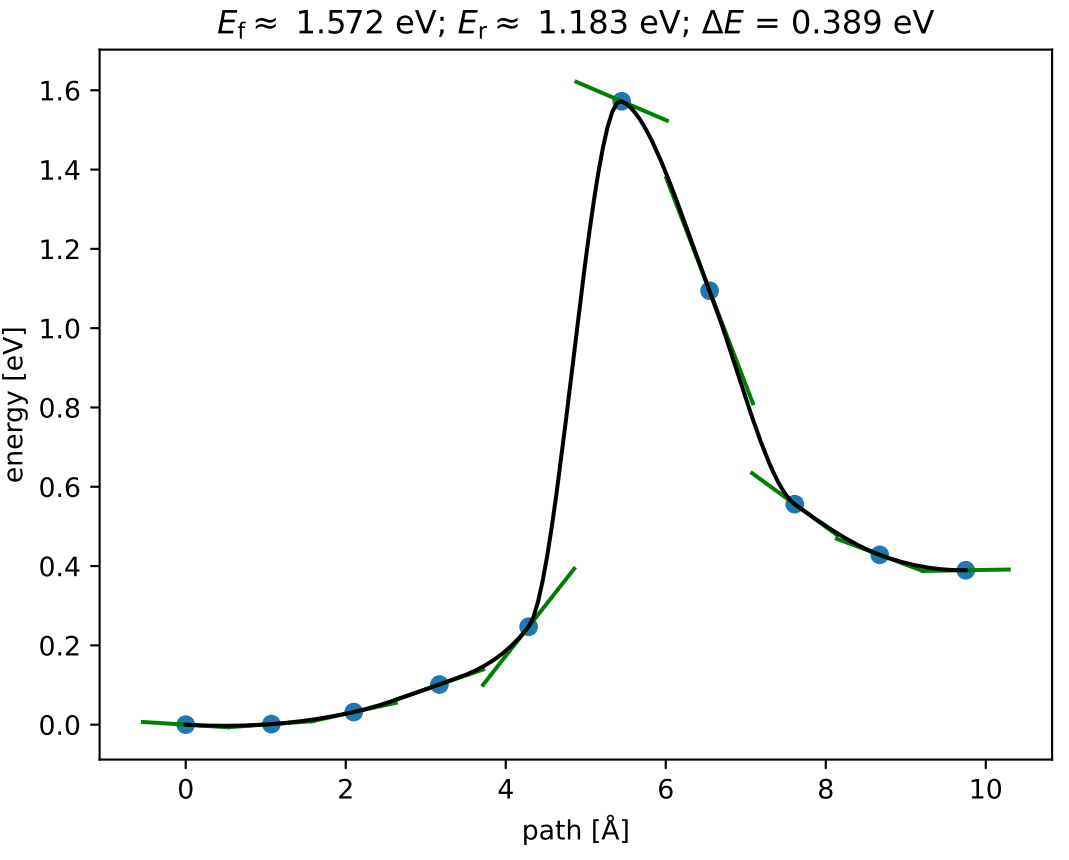
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.572 eV; $E_r \approx$ 1.183 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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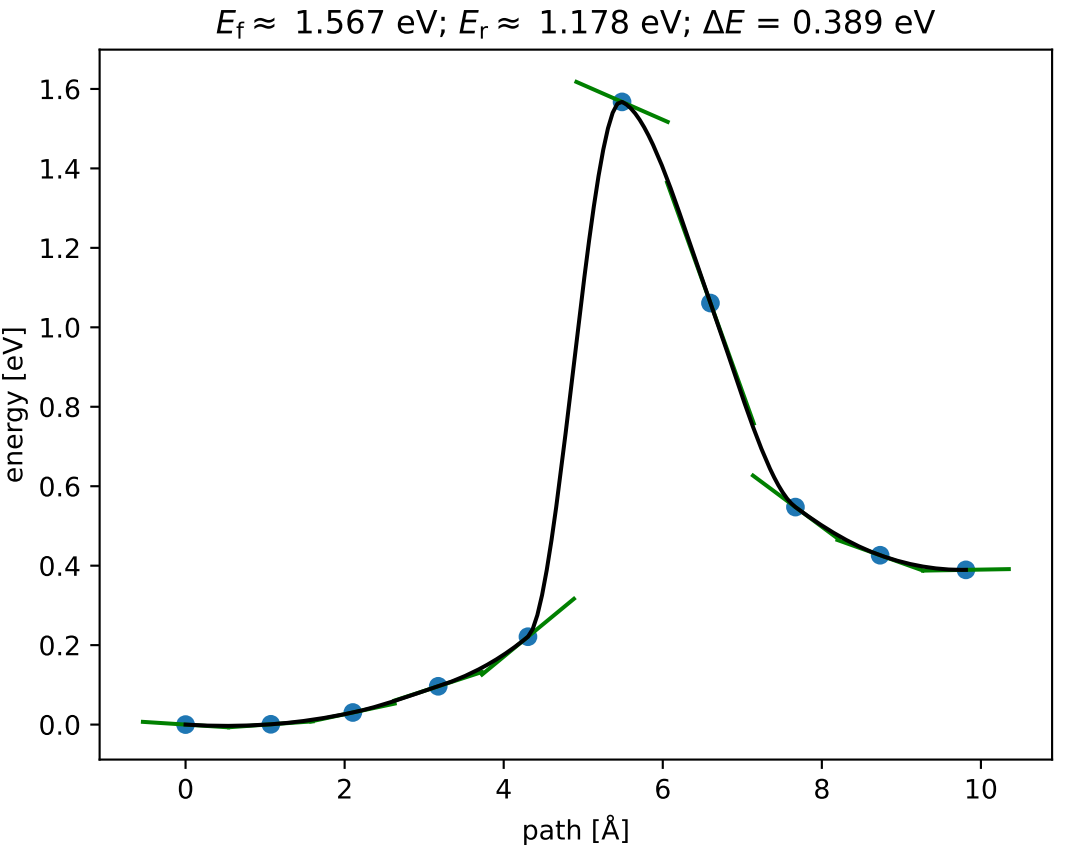
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.567 eV; $E_r \approx$ 1.178 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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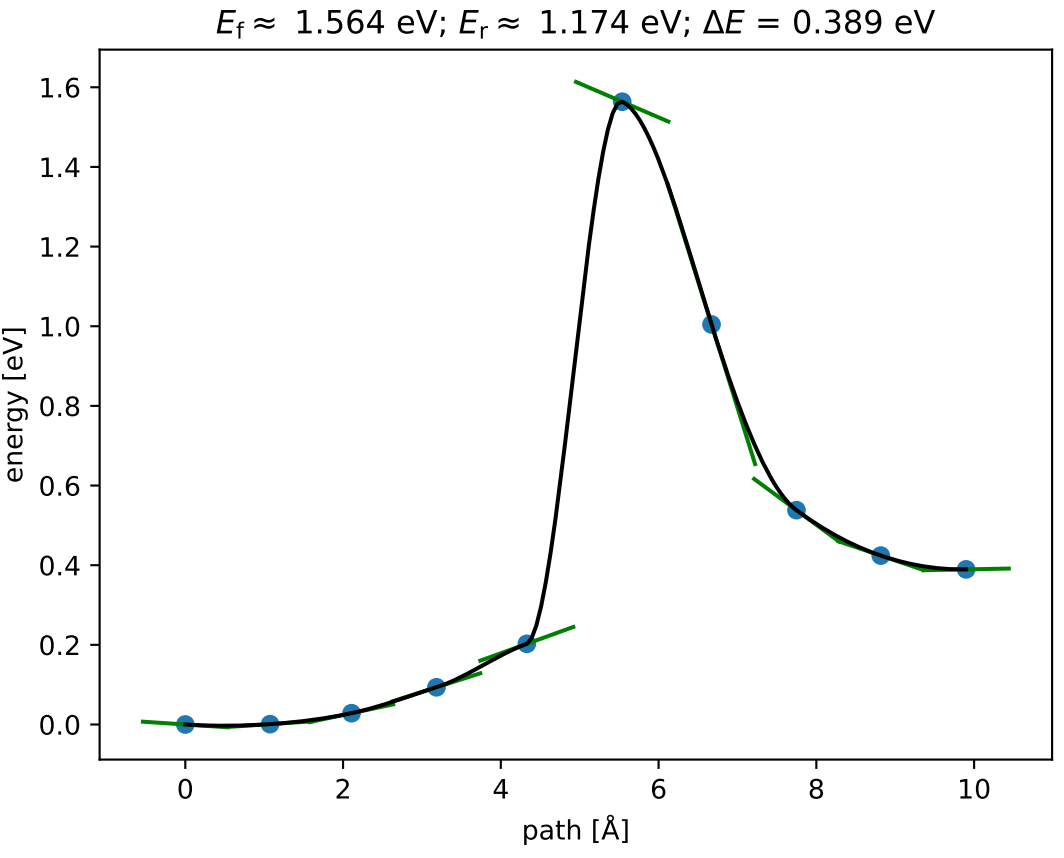
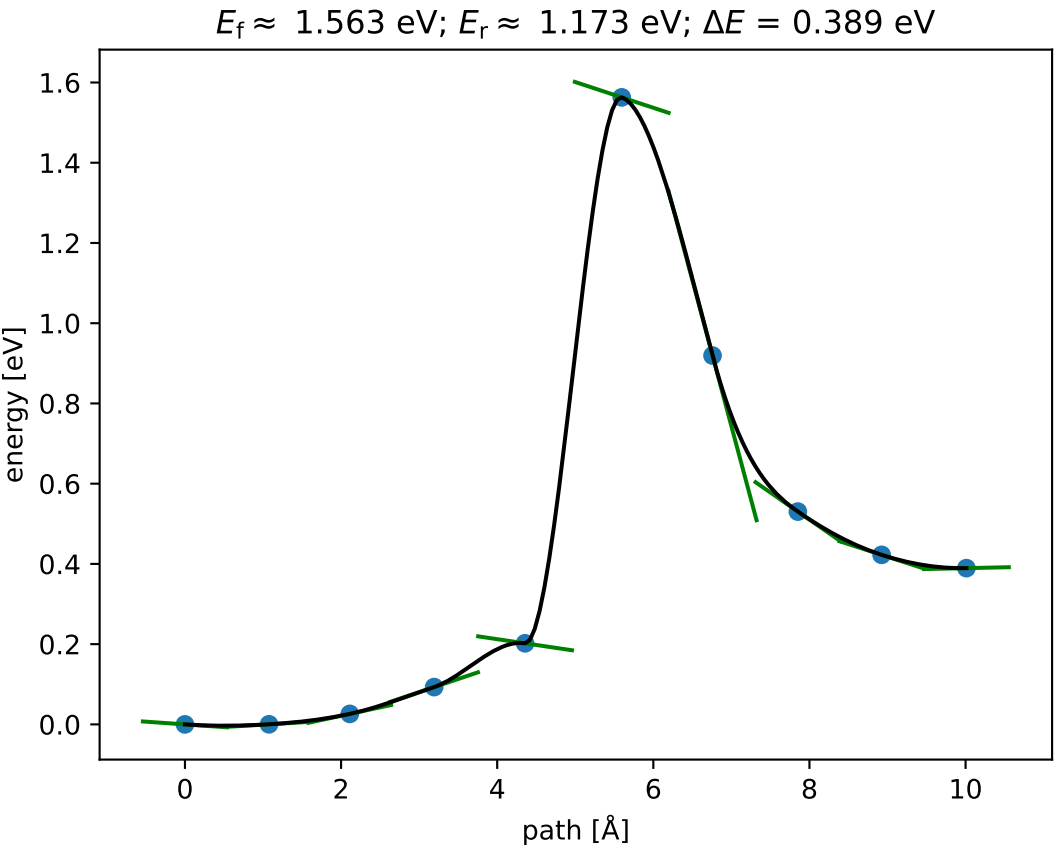
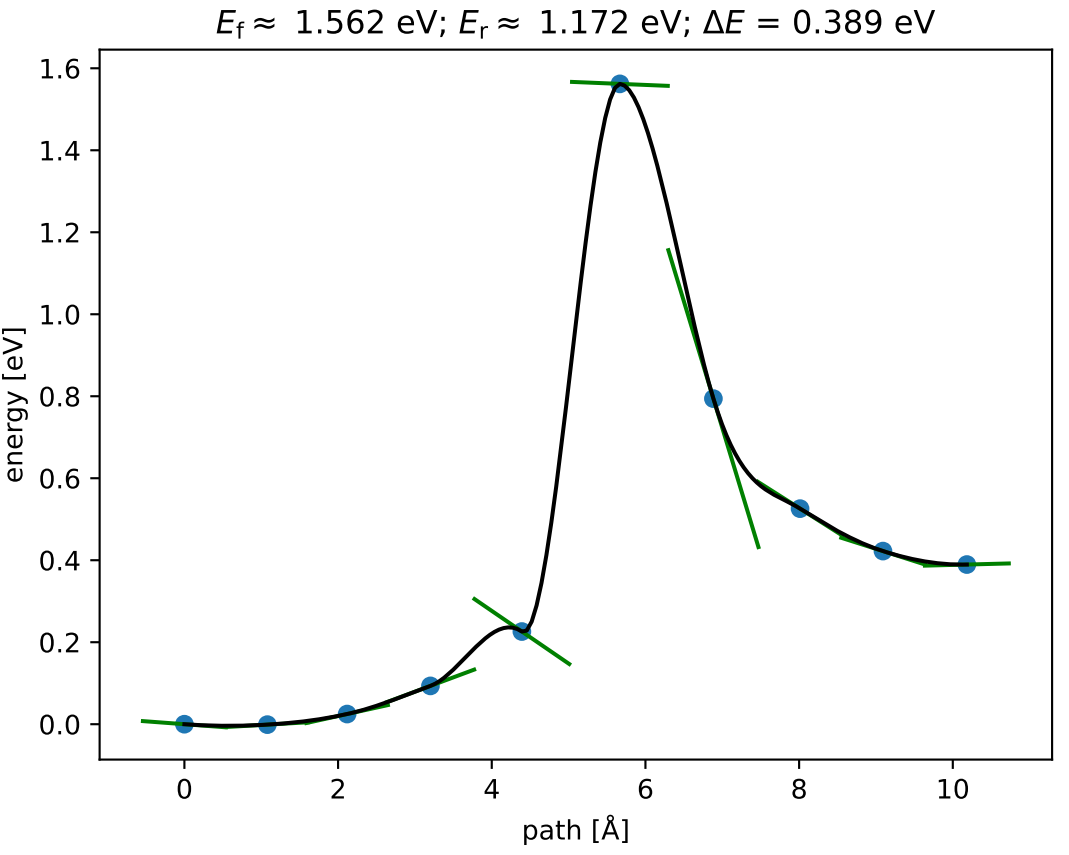
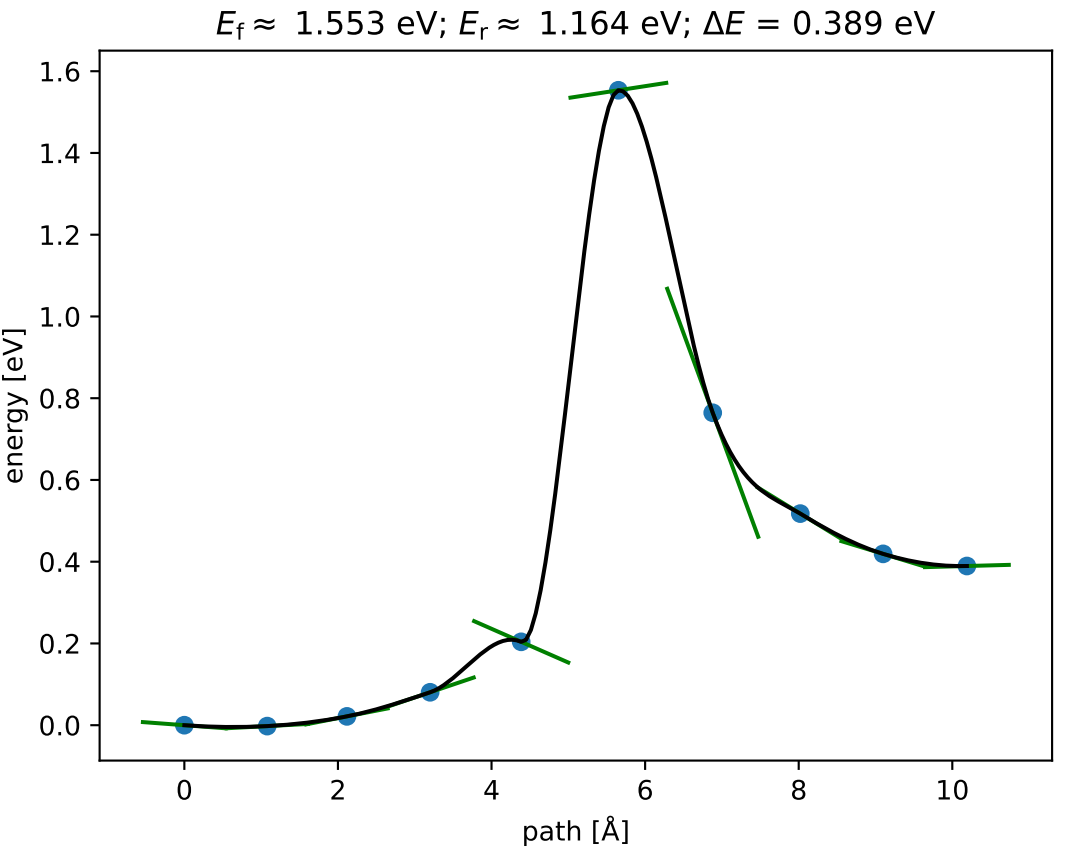
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.564 eV; $E_r \approx$ 1.174 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.563 eV; $E_r \approx$ 1.173 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.562 eV; $E_r \approx$ 1.172 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.553 eV; $E_r \approx$ 1.164 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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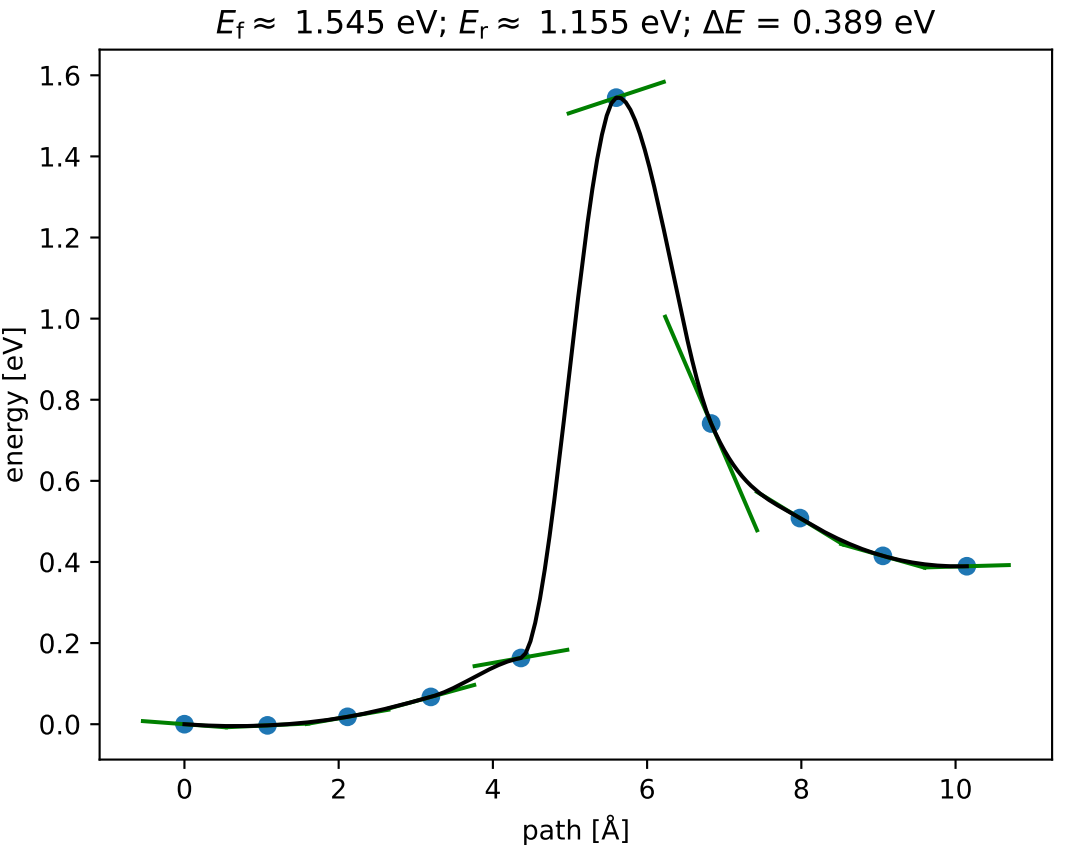
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.545 eV; $E_r \approx$ 1.155 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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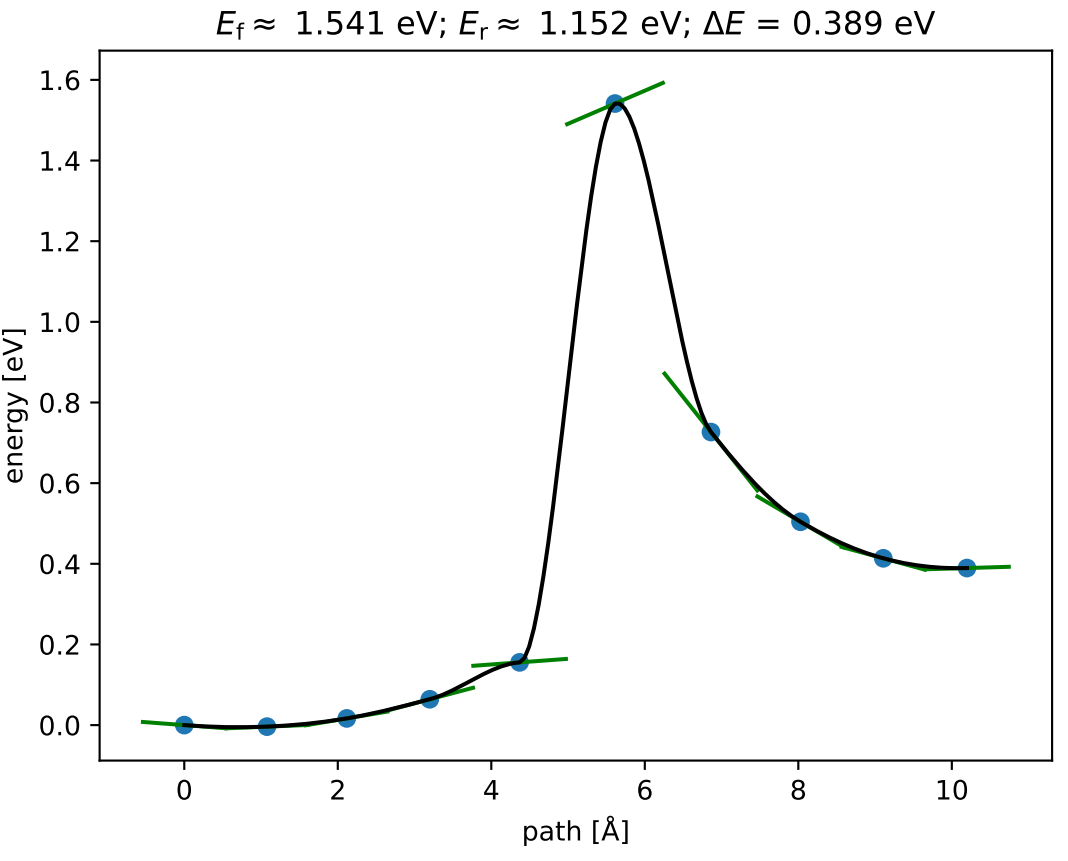
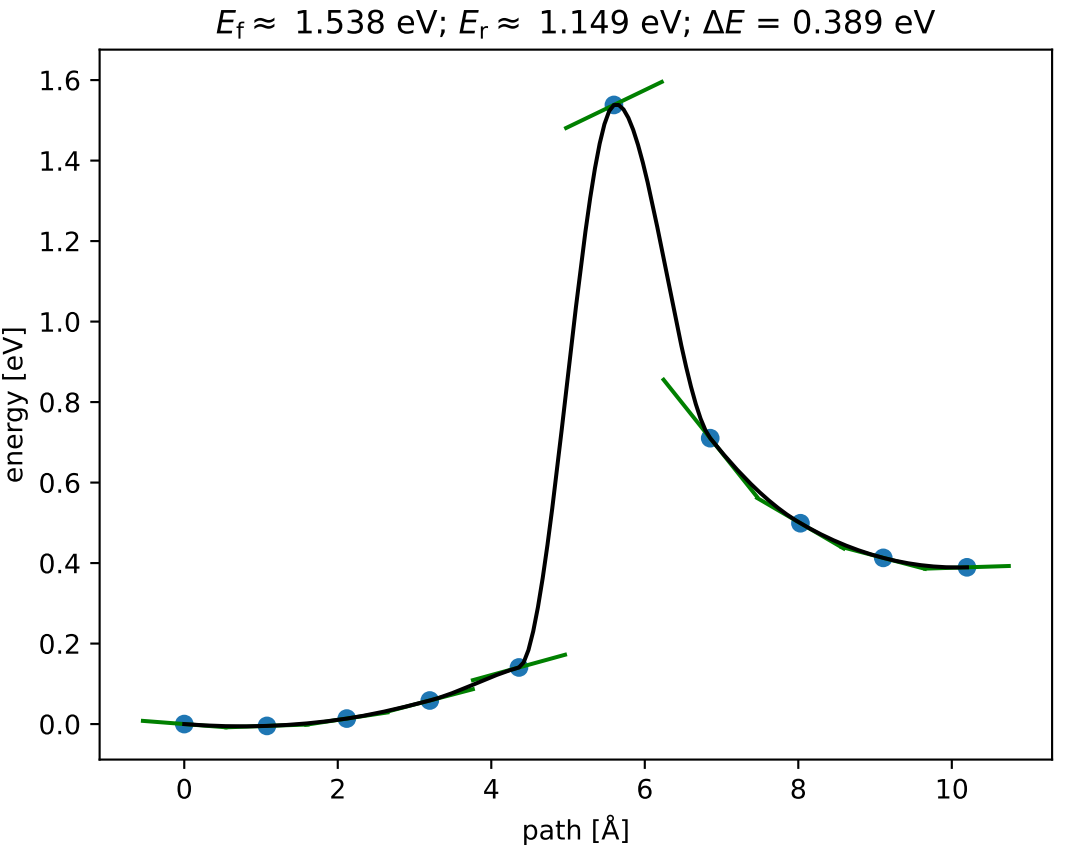
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.541 eV; $E_r \approx$ 1.152 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.538 eV; $E_r \approx$ 1.149 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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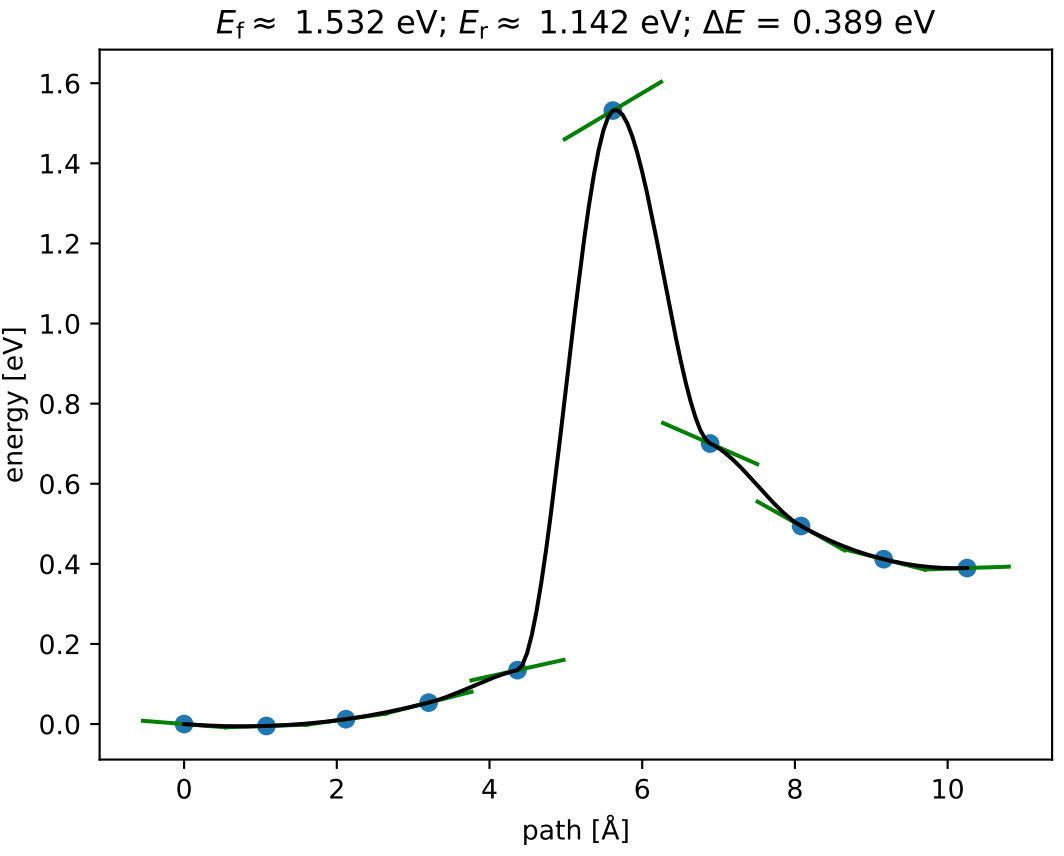
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.532 eV; $E_r \approx$ 1.142 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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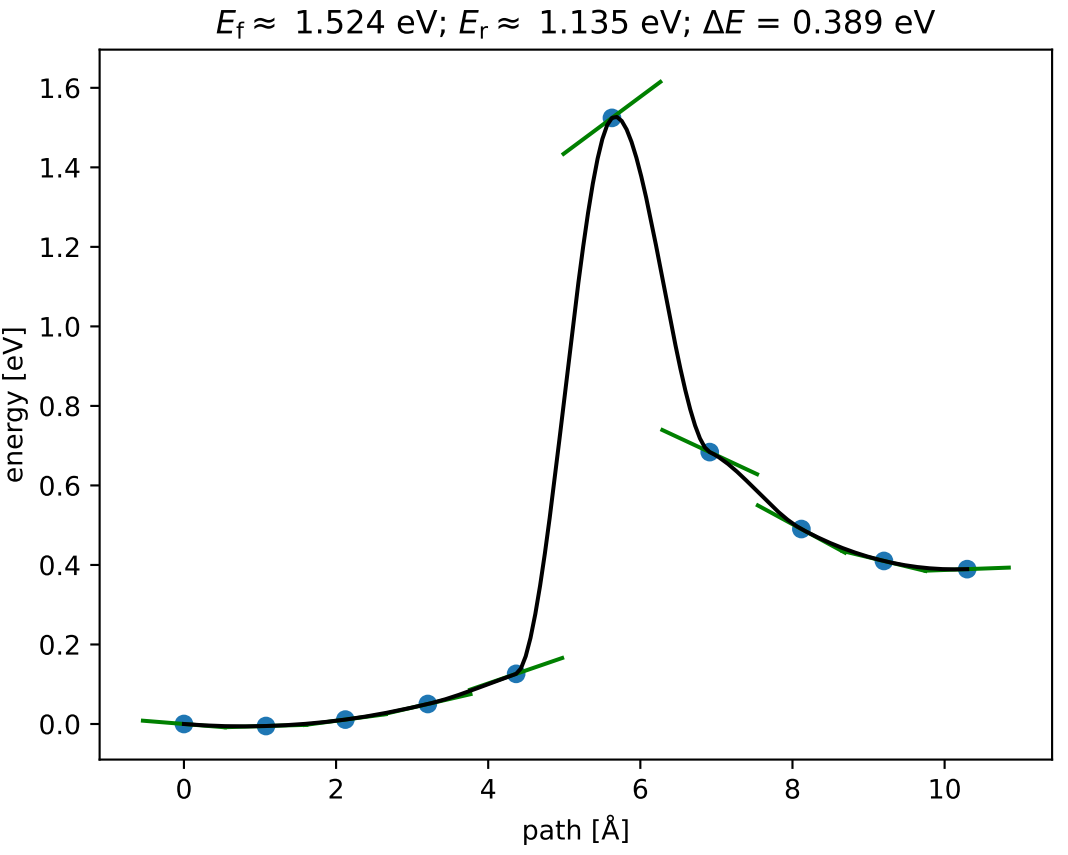
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.524 eV; $E_r \approx$ 1.135 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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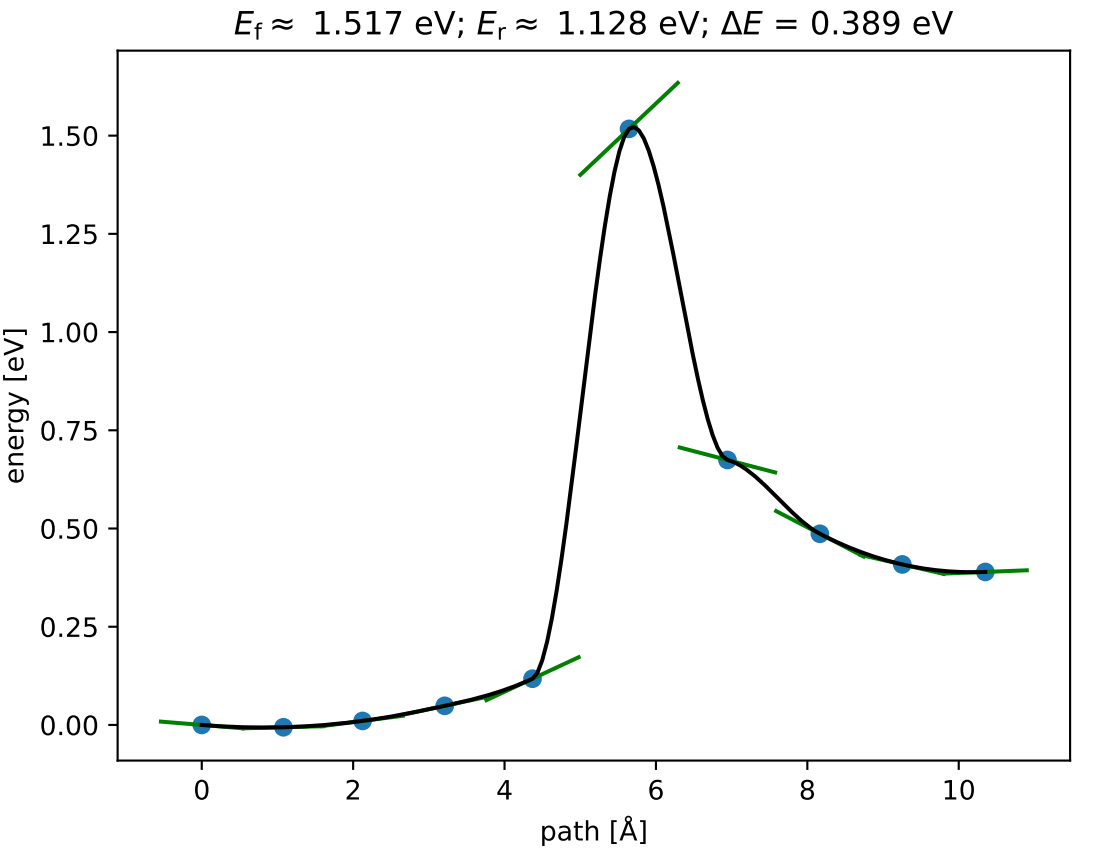
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10


$E_f \approx$ 1.517 eV; $E_r \approx$ 1.128 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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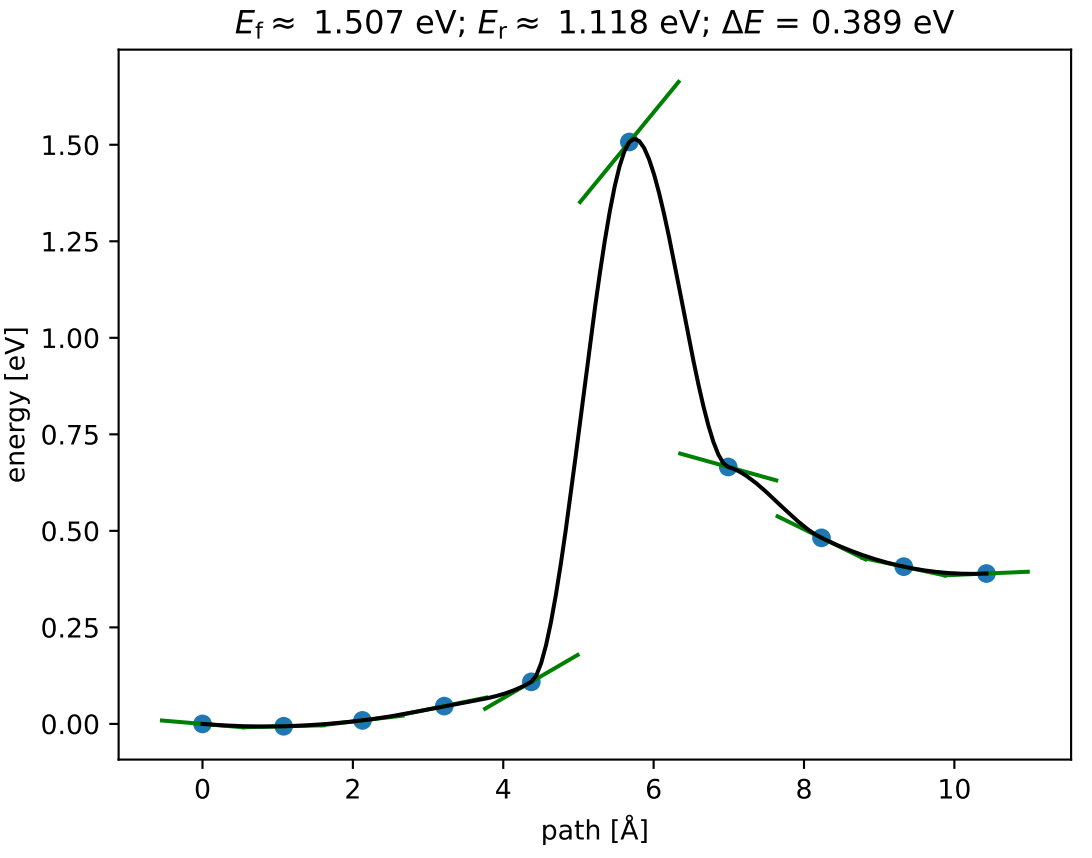
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10


$E_f \approx$ 1.507 eV; $E_r \approx$ 1.118 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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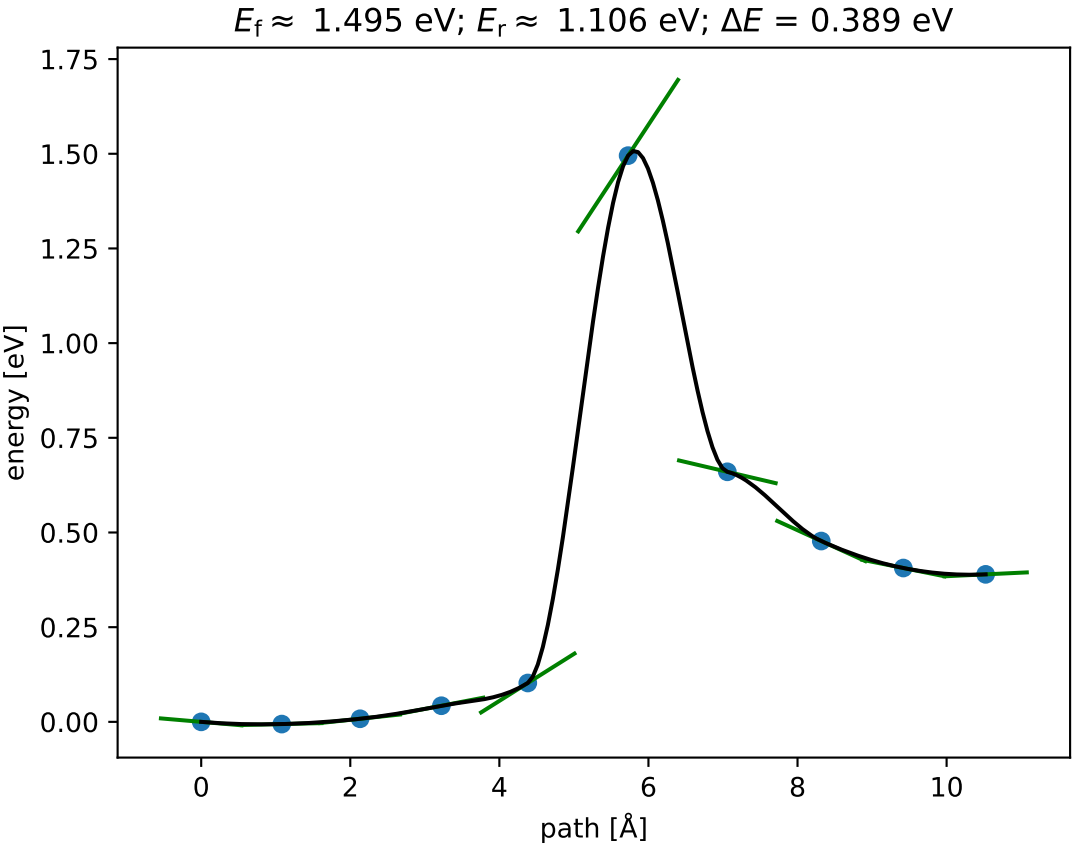
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10


$E_f \approx$ 1.495 eV; $E_r \approx$ 1.106 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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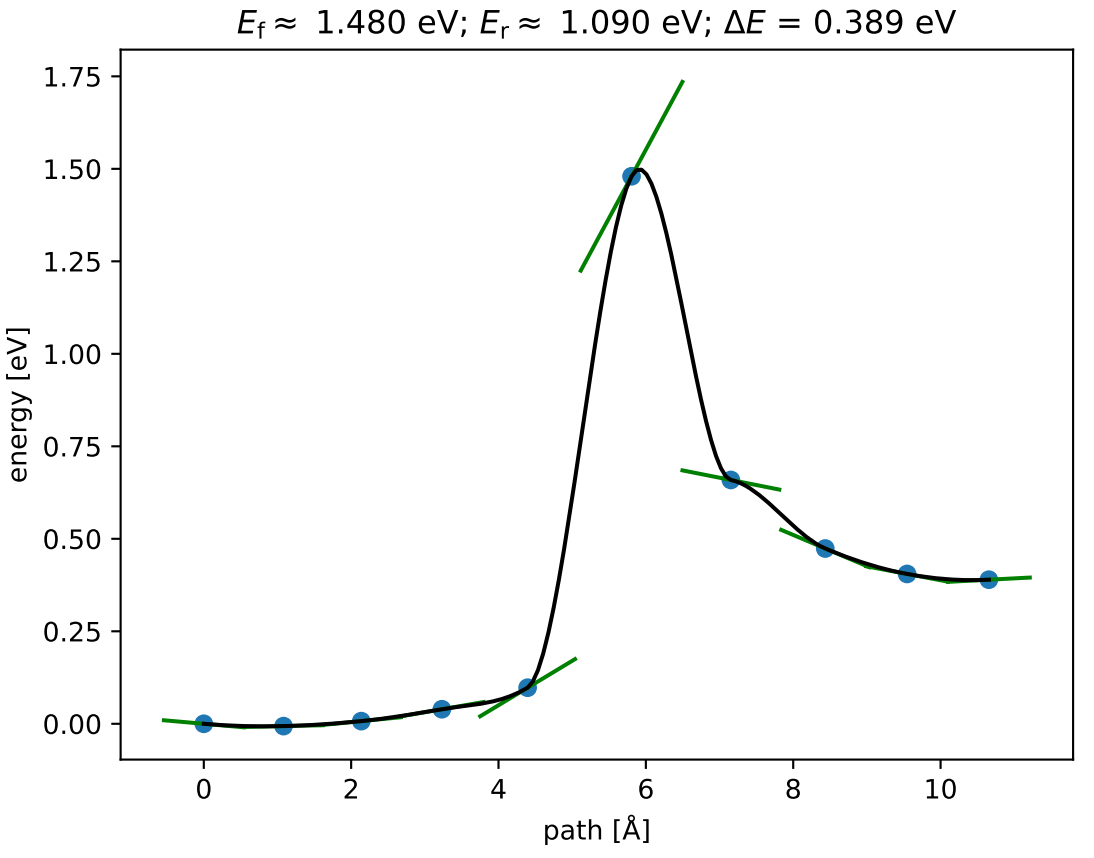
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10


$E_f \approx$ 1.480 eV; $E_r \approx$ 1.090 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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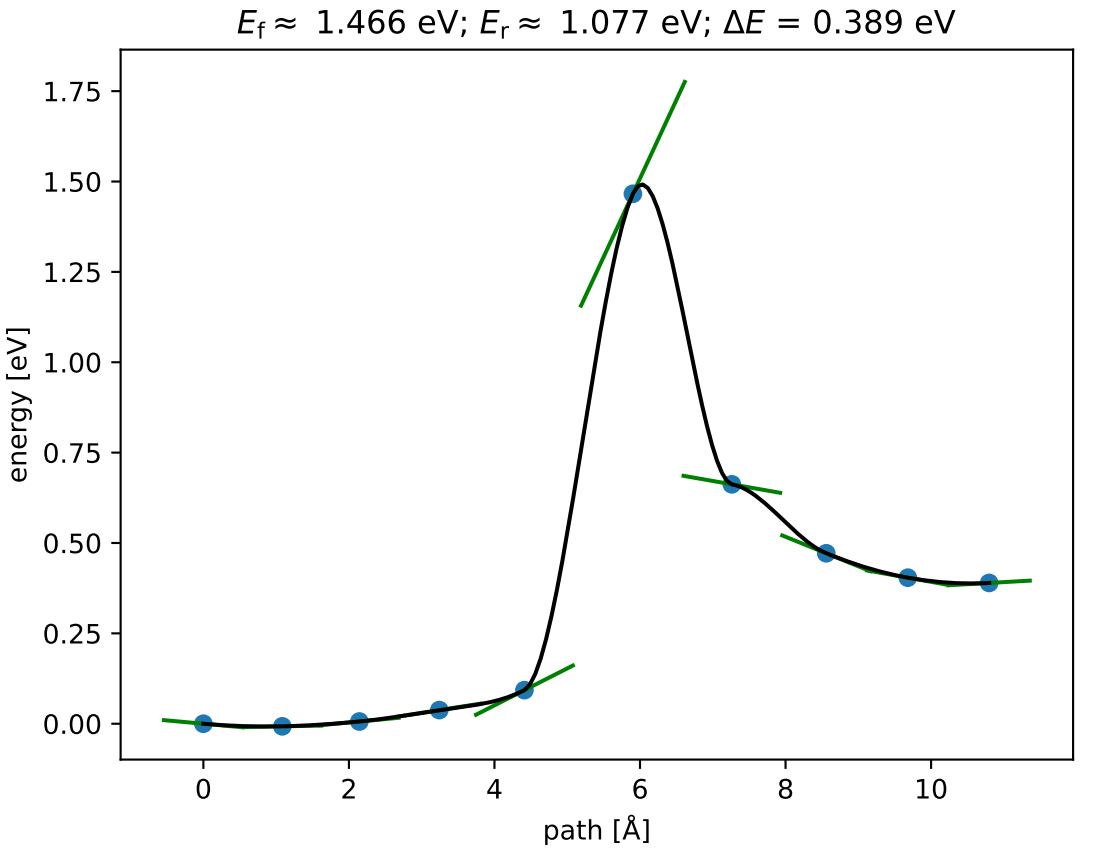
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10


$E_f \approx$ 1.466 eV; $E_r \approx$ 1.077 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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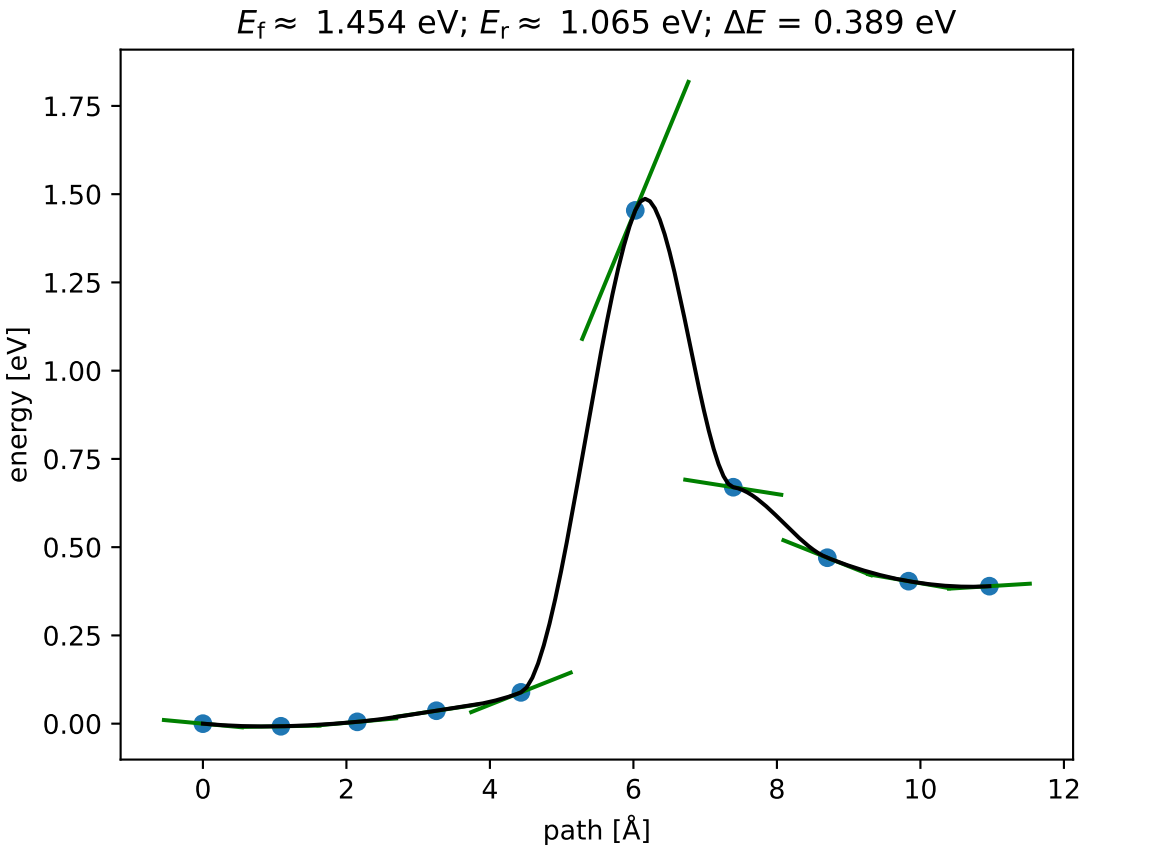
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10


$E_f \approx$ 1.454 eV; $E_r \approx$ 1.065 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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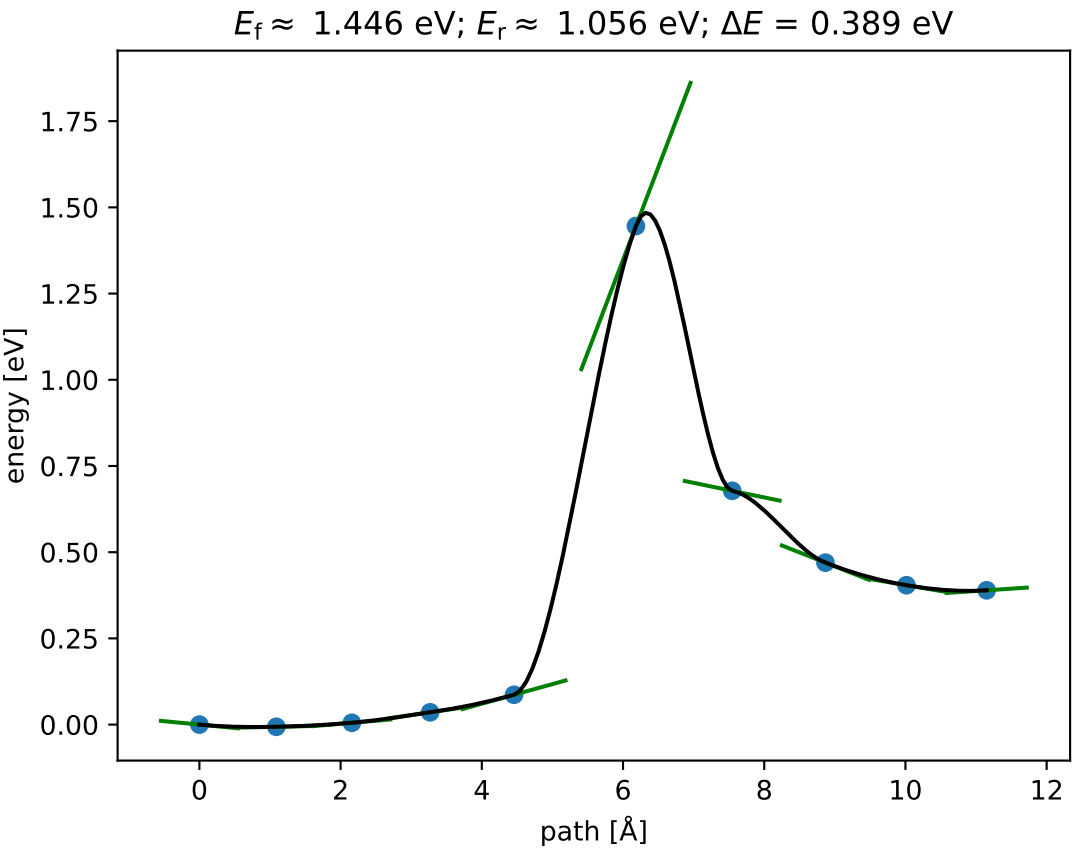
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10
12


$E_f \approx$ 1.446 eV; $E_r \approx$ 1.056 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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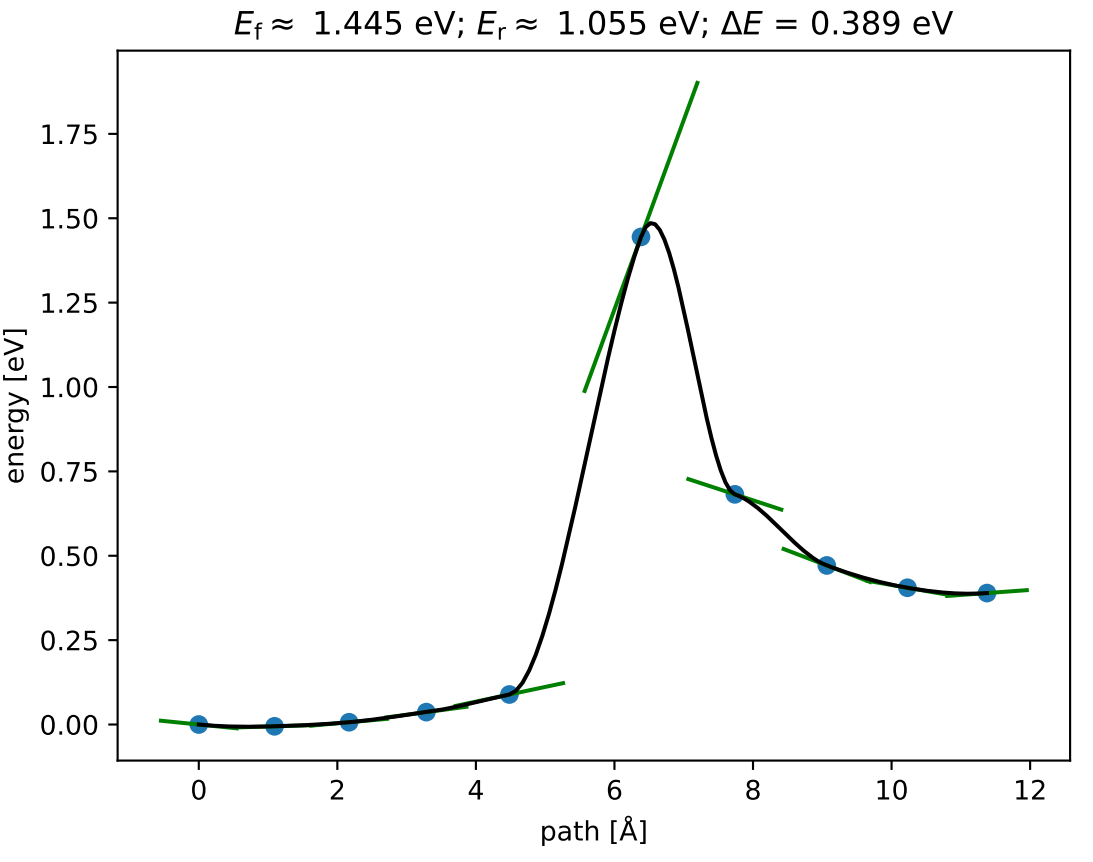
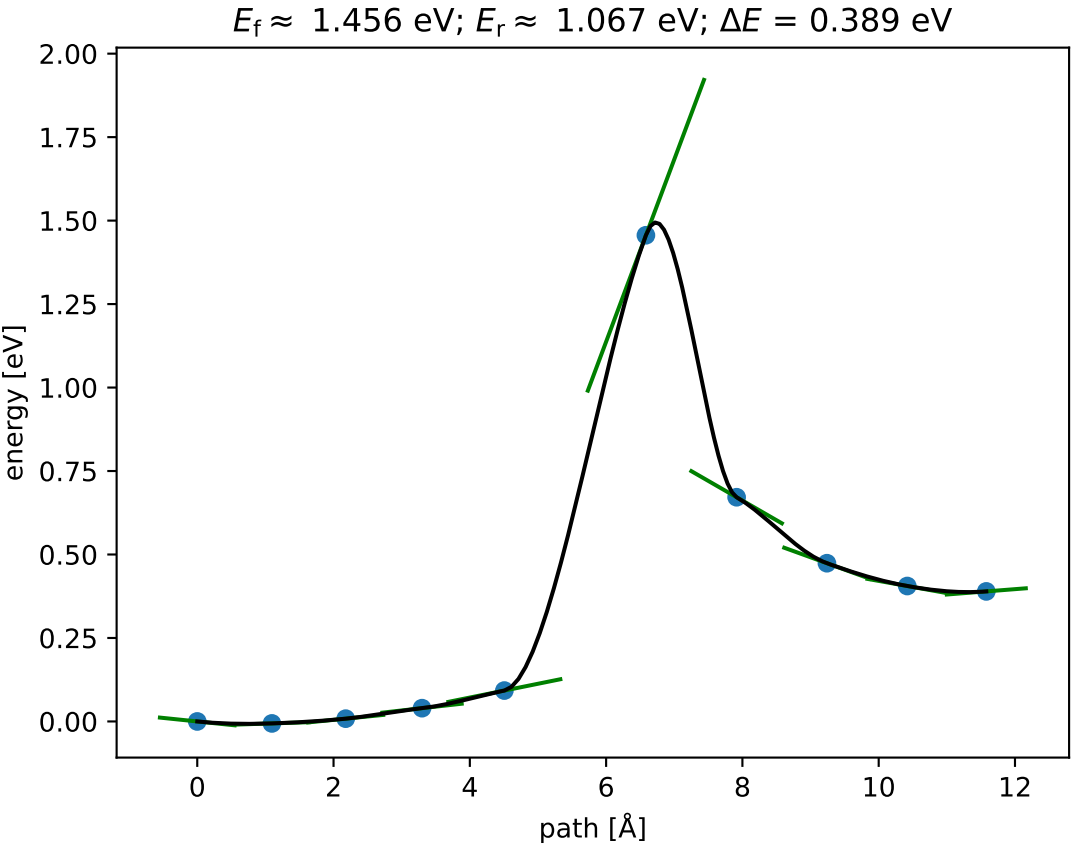
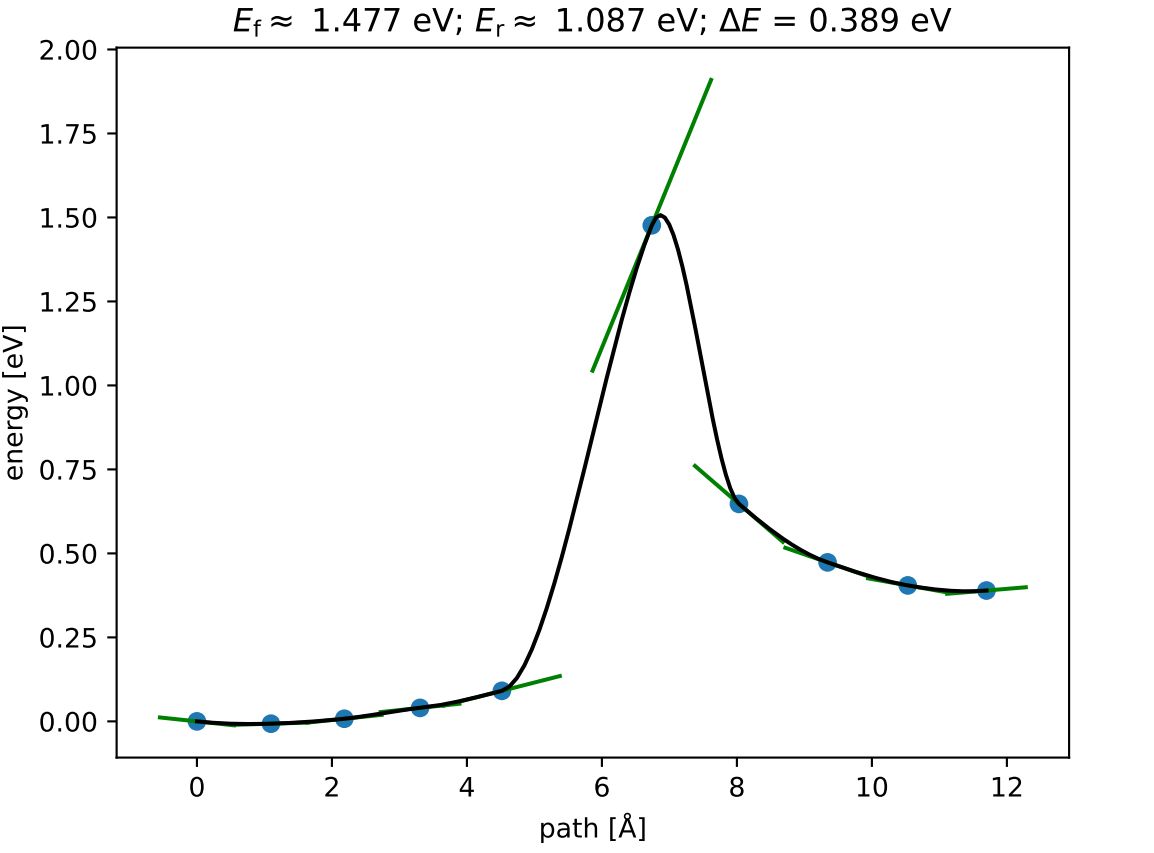
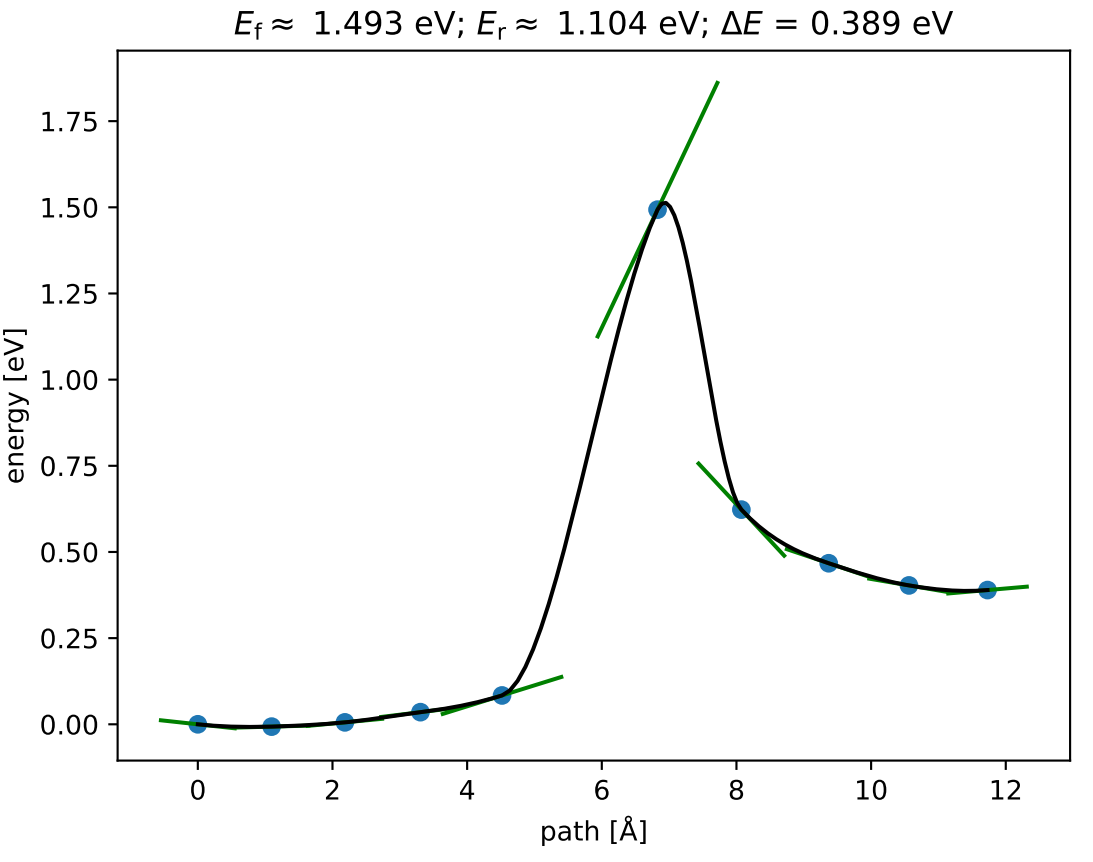
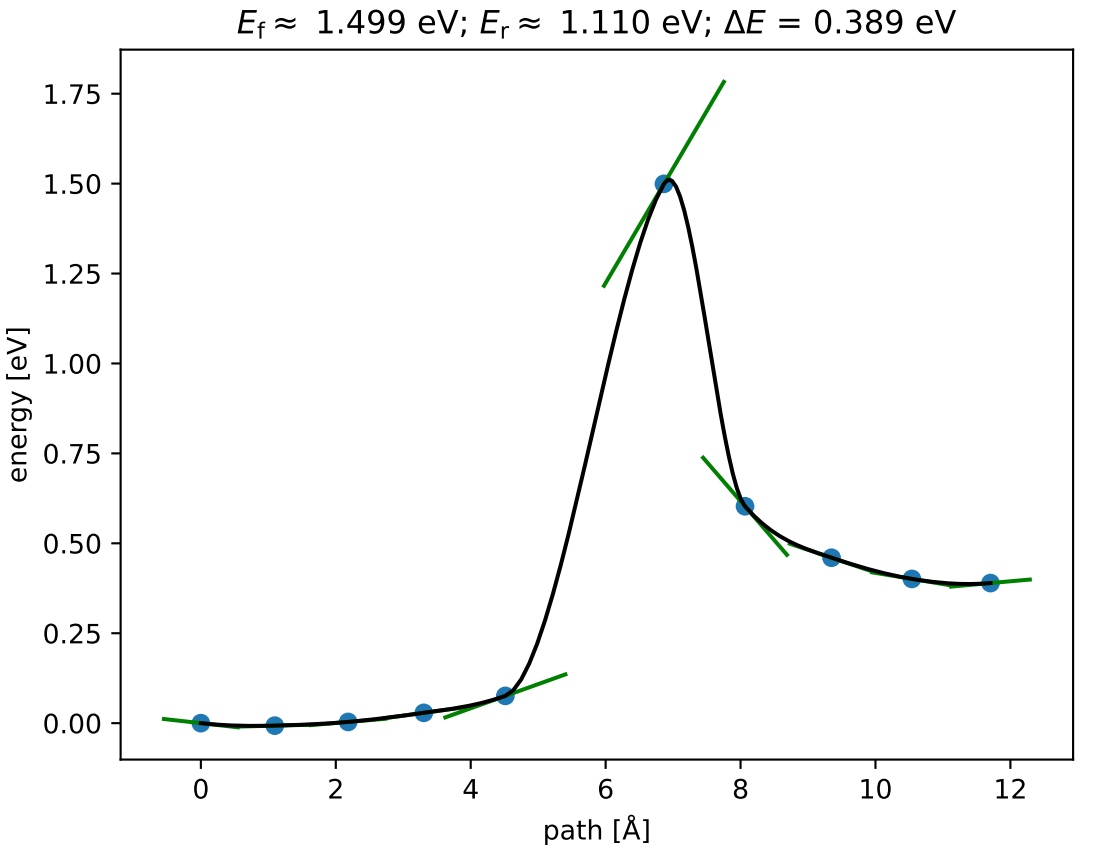
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10
12


$E_f \approx$ 1.445 eV; $E_r \approx$ 1.055 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10
12


$E_f \approx$ 1.456 eV; $E_r \approx$ 1.067 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12


$E_f \approx$ 1.477 eV; $E_r \approx$ 1.087 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
2.00
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12


$E_f \approx$ 1.493 eV; $E_r \approx$ 1.104 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10
12


$E_f \approx$ 1.499 eV; $E_r \approx$ 1.110 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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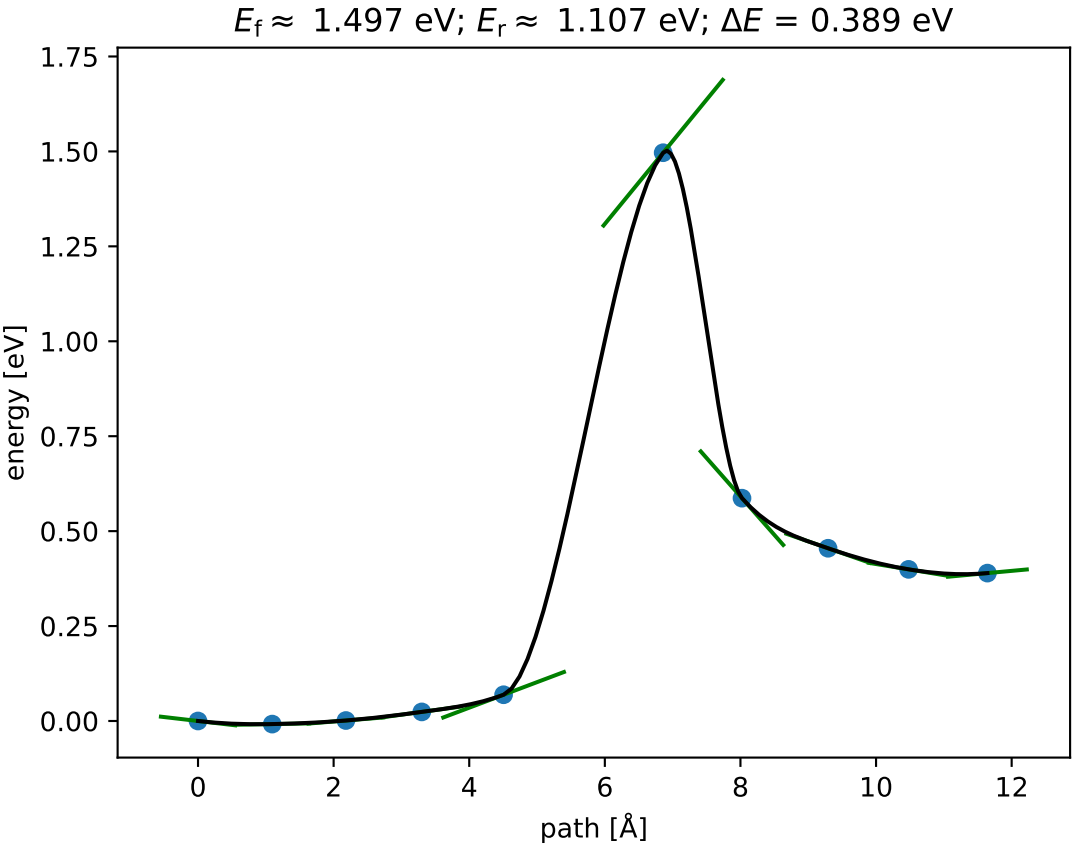
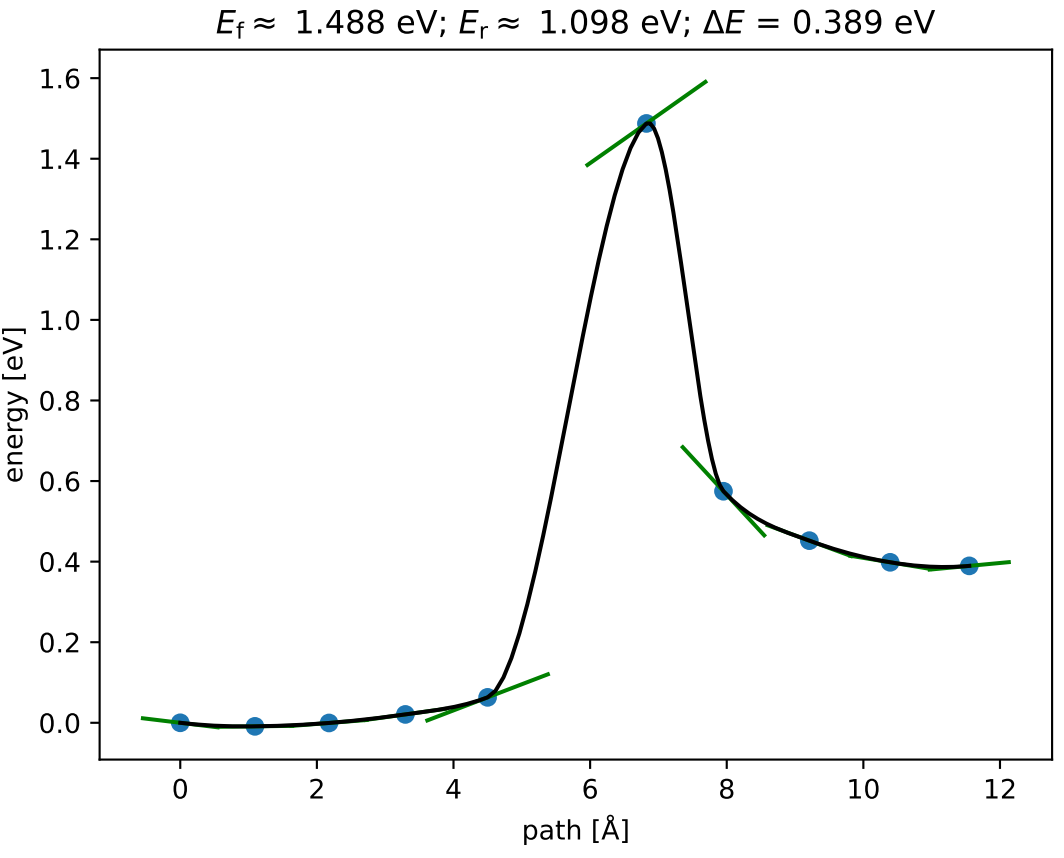
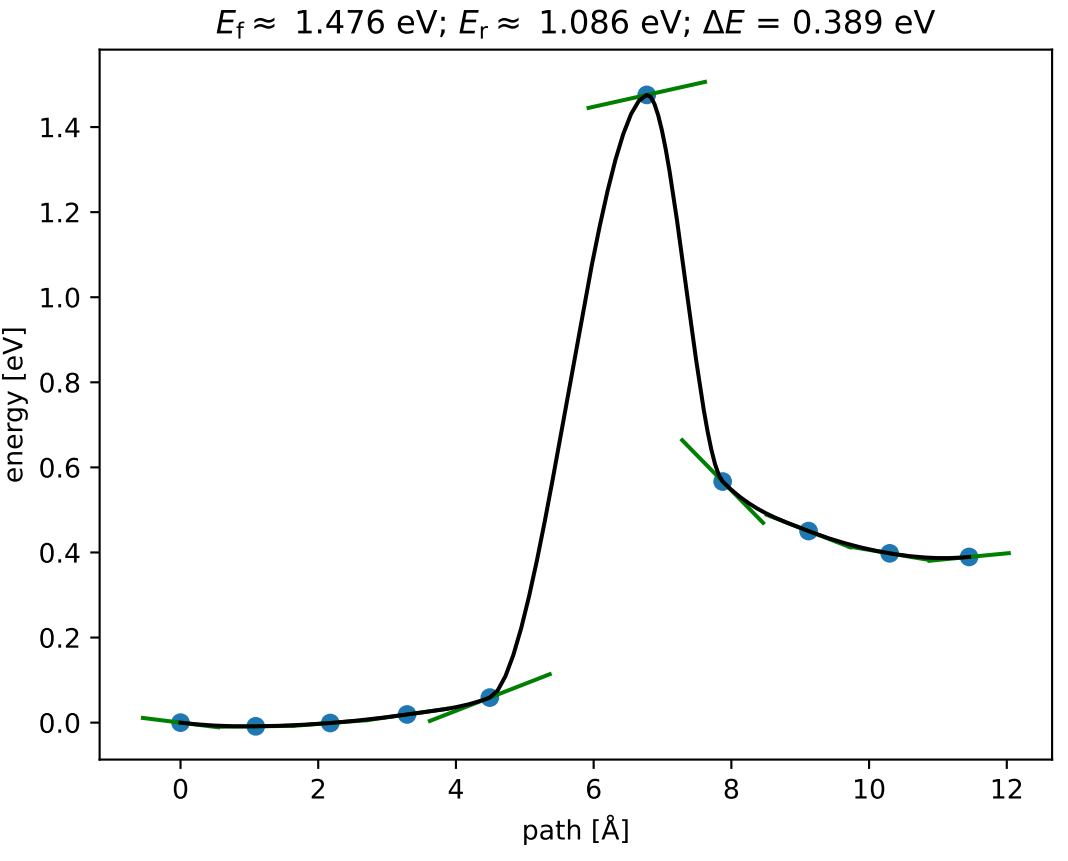
0.25
0.50
0.75
1.00
1.25
1.50
1.75
0
2
4
6
8
10
12


$E_f \approx$ 1.497 eV; $E_r \approx$ 1.107 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12


$E_f \approx$ 1.488 eV; $E_r \approx$ 1.098 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.476 eV; $E_r \approx$ 1.086 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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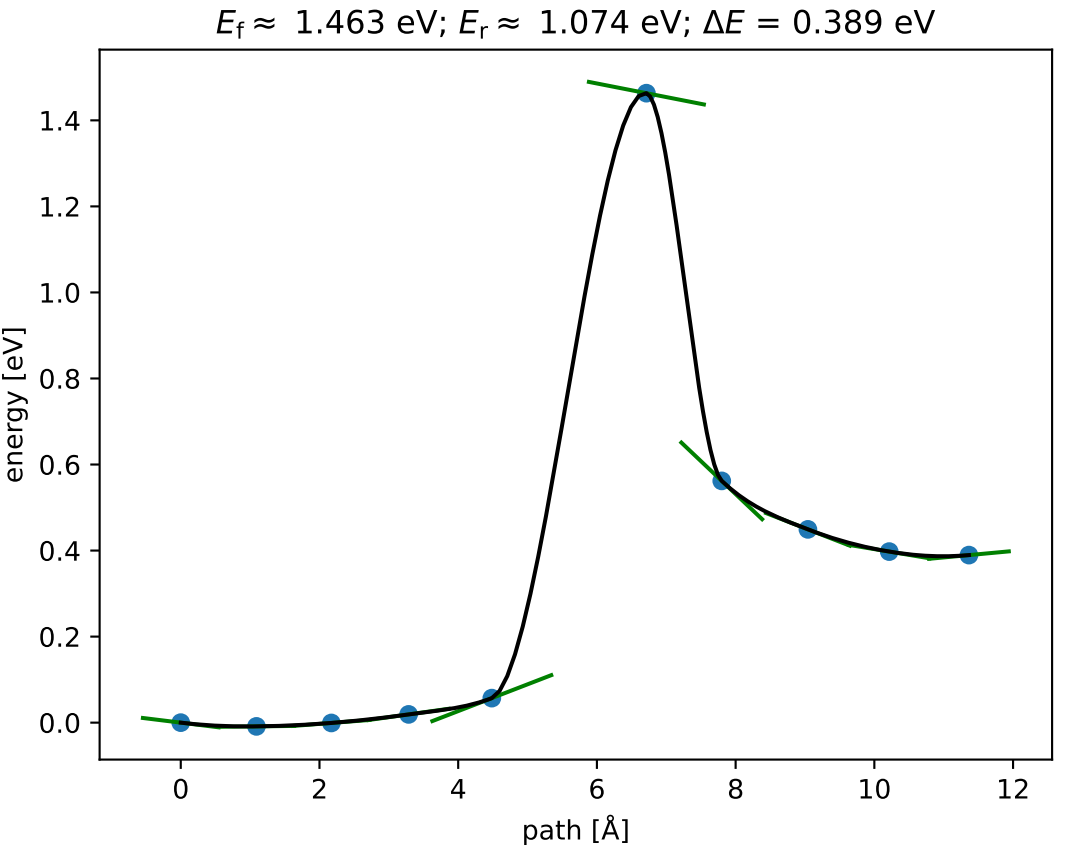
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.463 eV; $E_r \approx$ 1.074 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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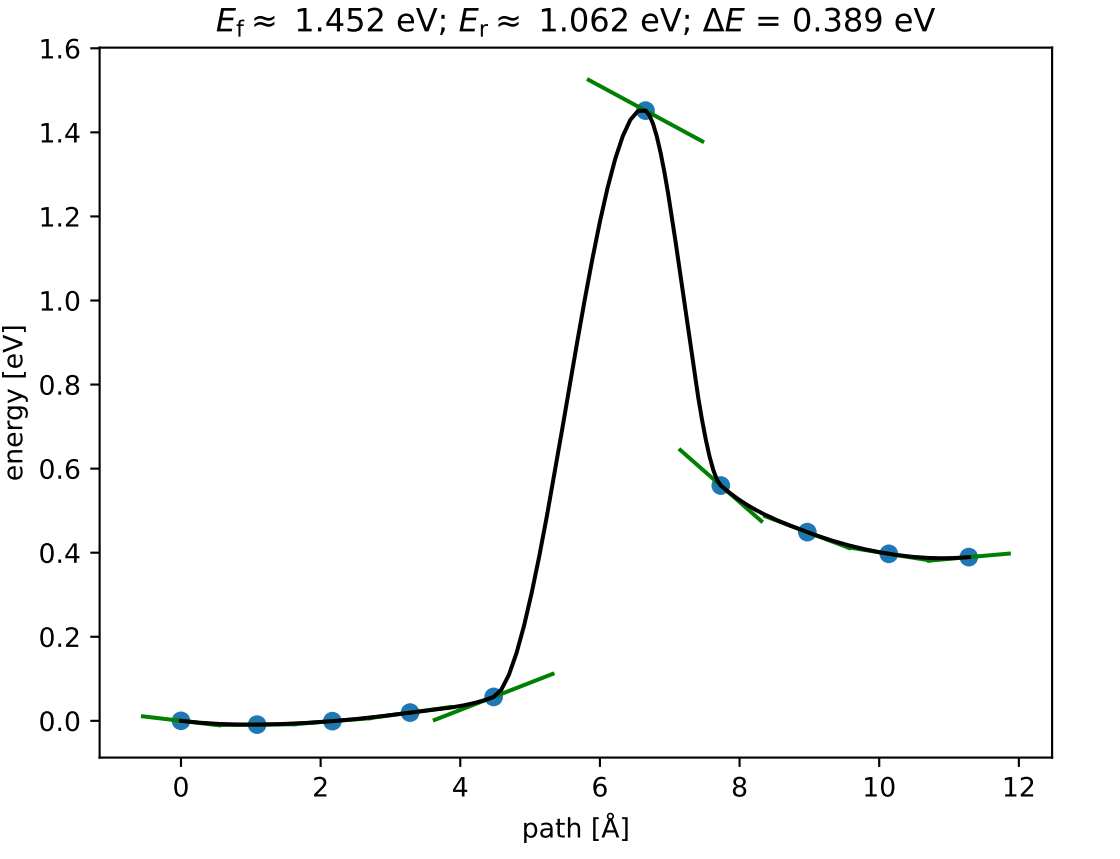
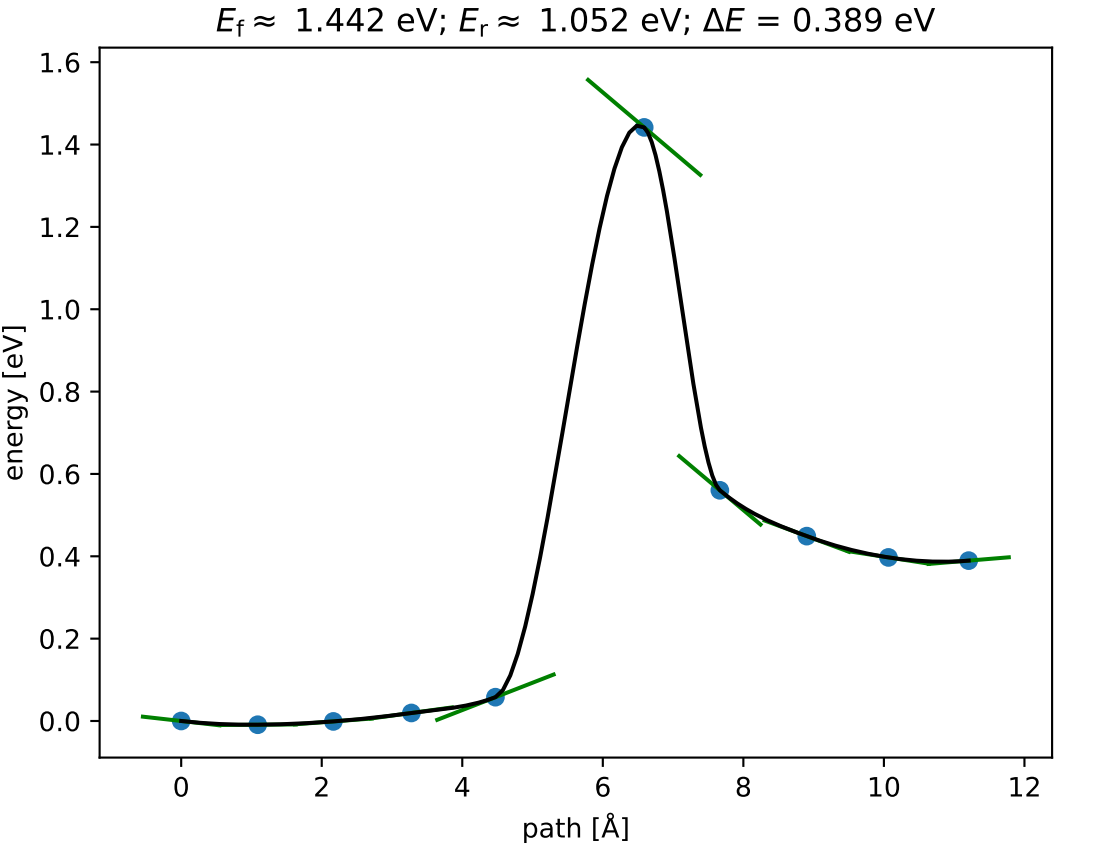
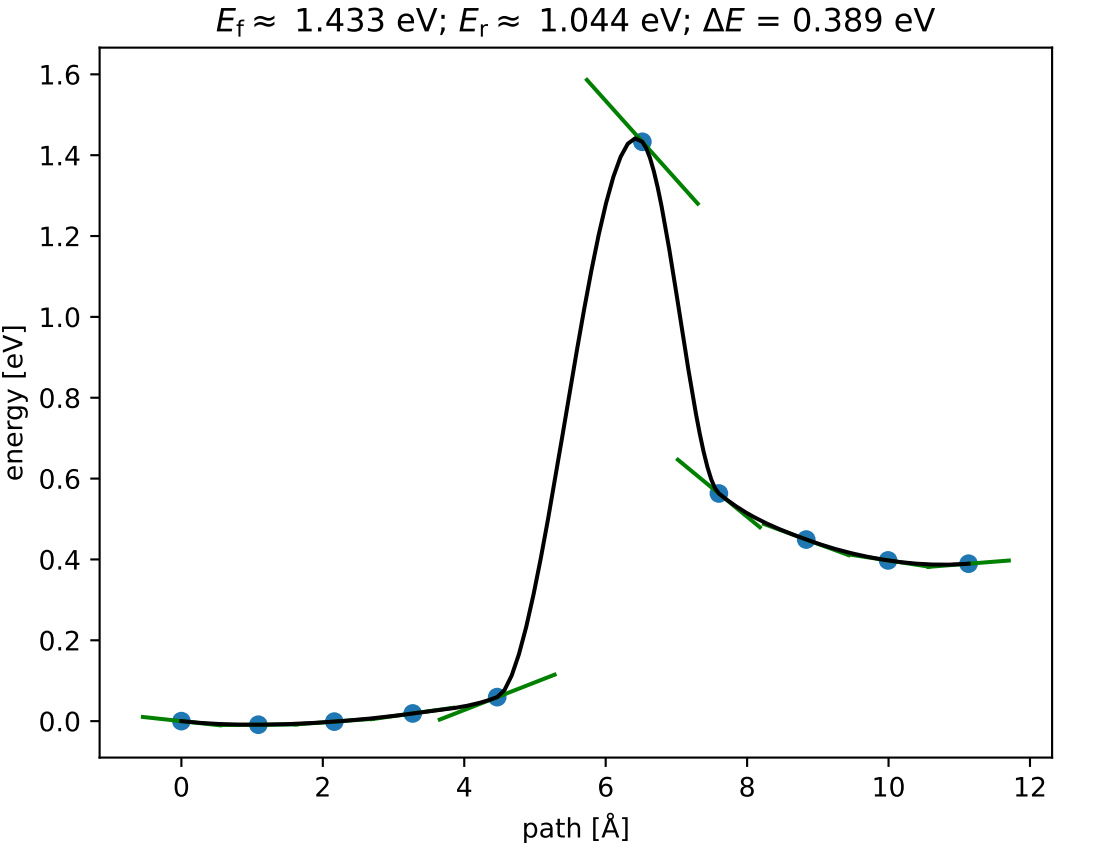
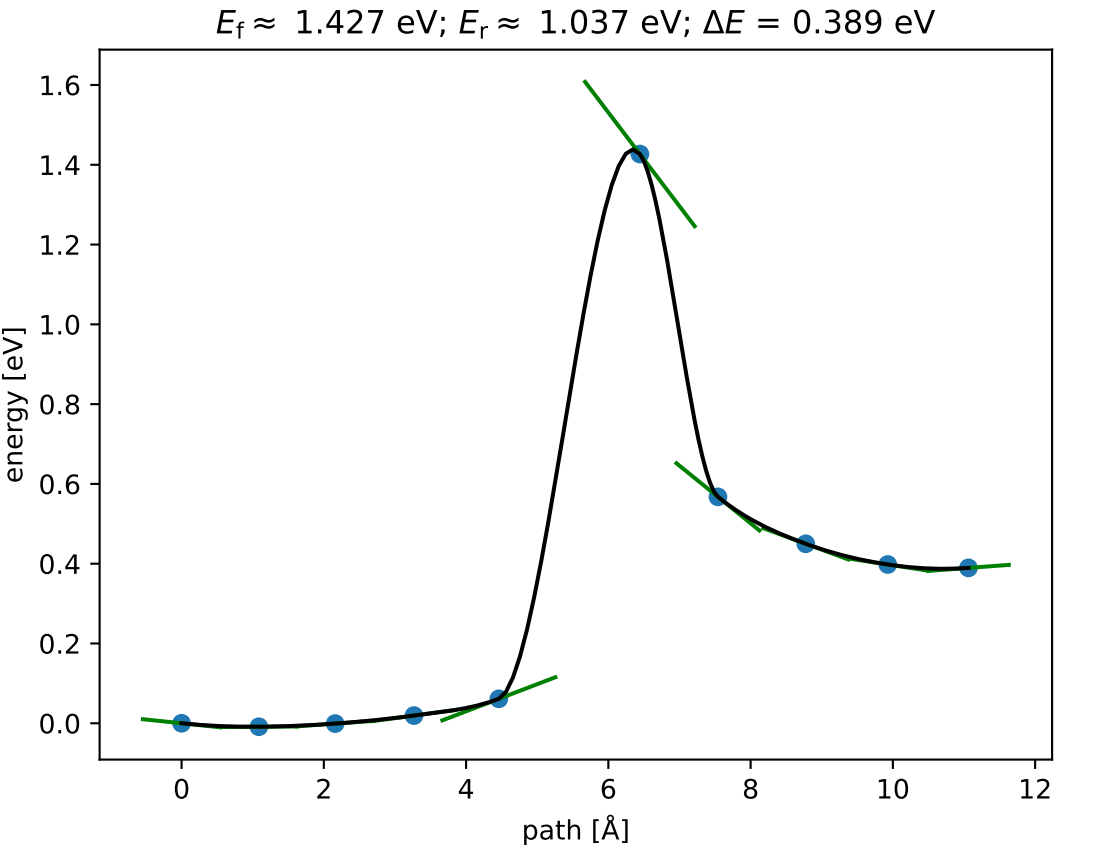
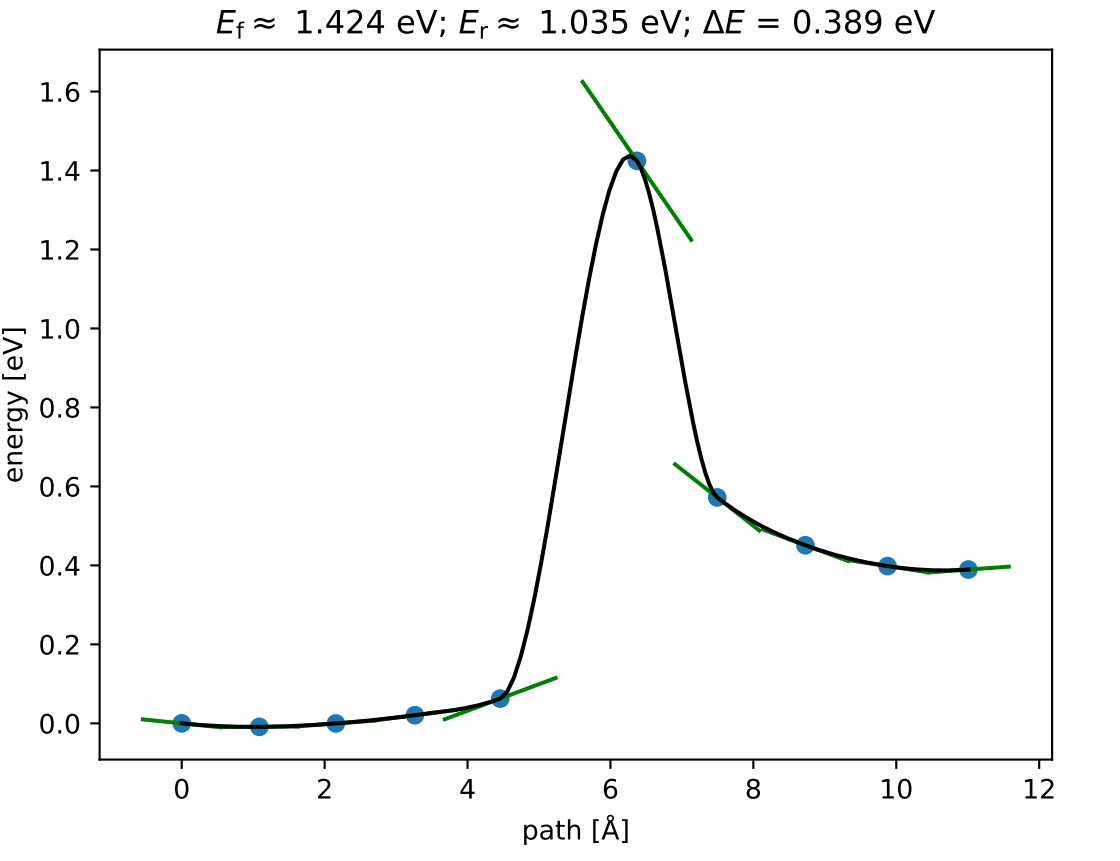
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.452 eV; $E_r \approx$ 1.062 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.442 eV; $E_r \approx$ 1.052 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.433 eV; $E_r \approx$ 1.044 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.427 eV; $E_r \approx$ 1.037 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.424 eV; $E_r \approx$ 1.035 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
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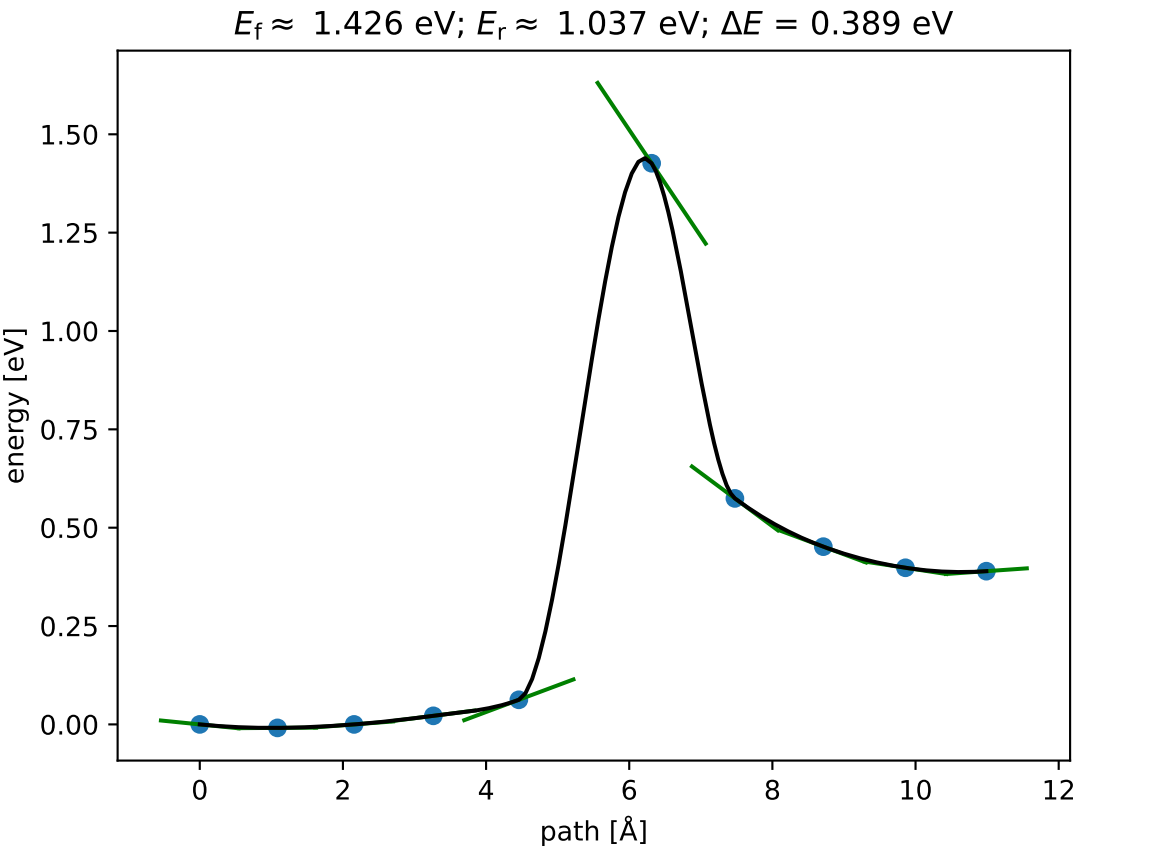
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.426 eV; $E_r \approx$ 1.037 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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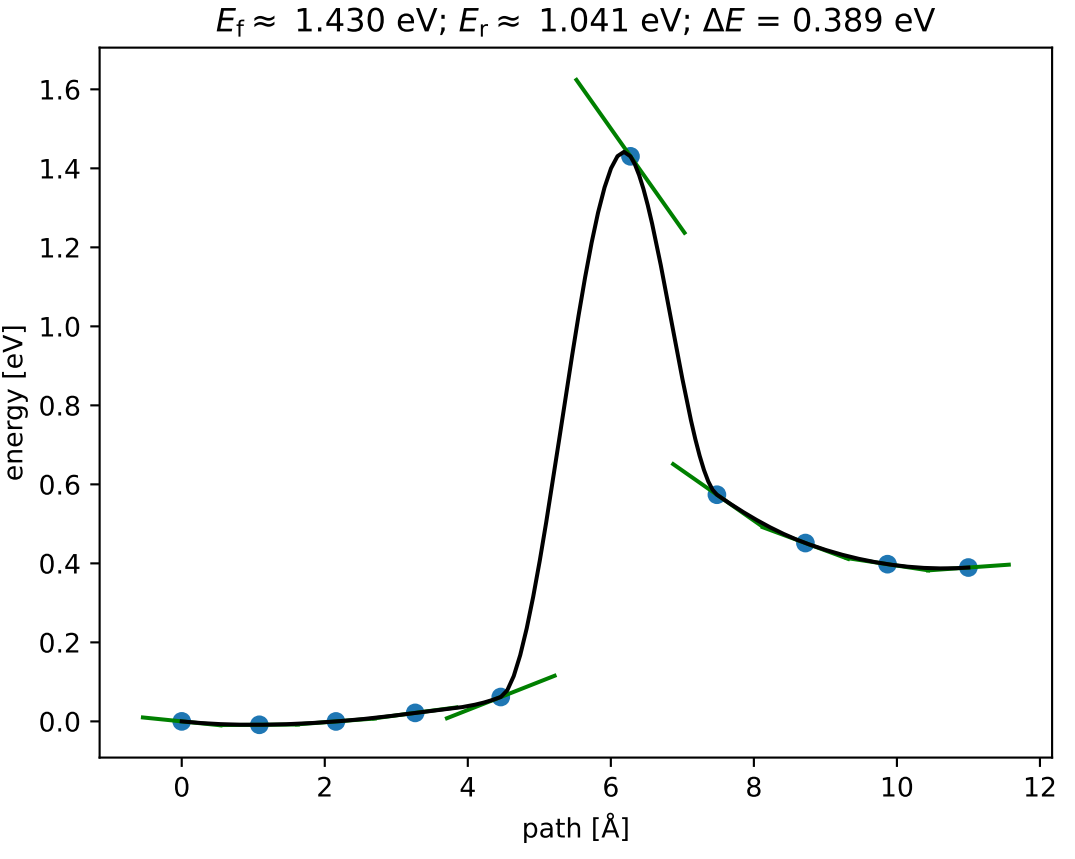
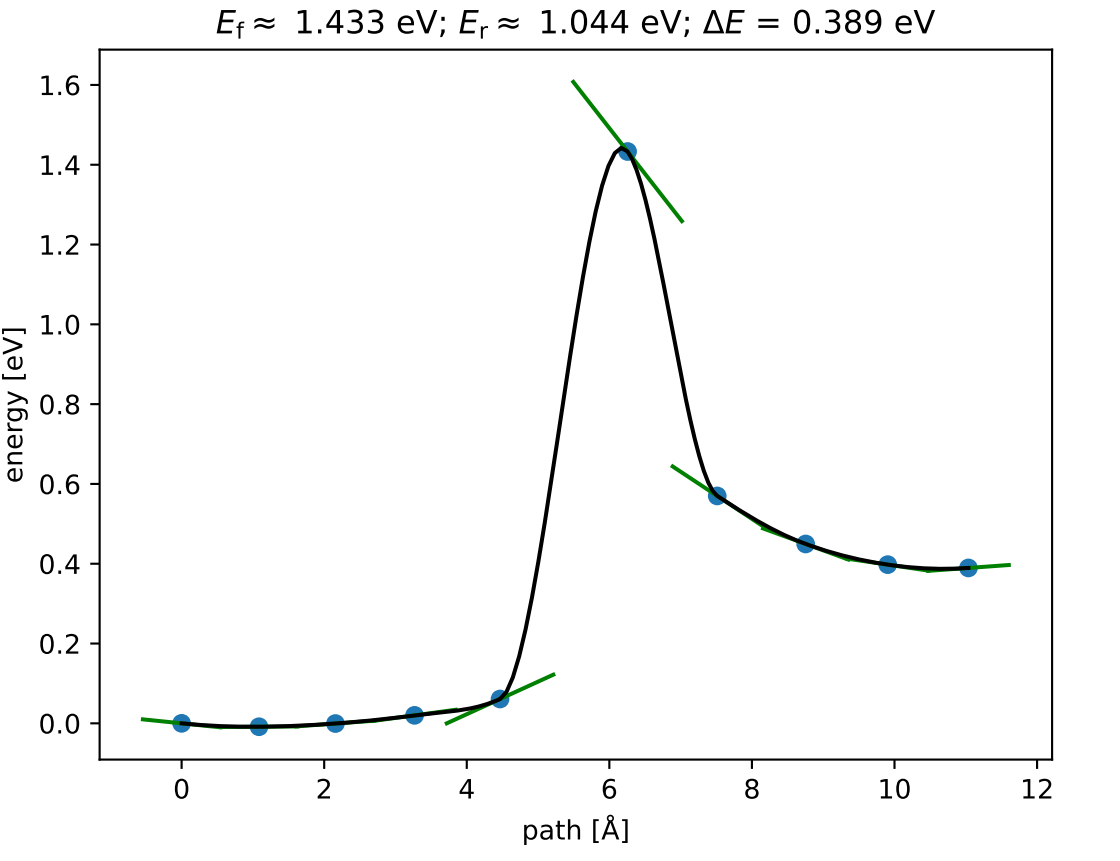
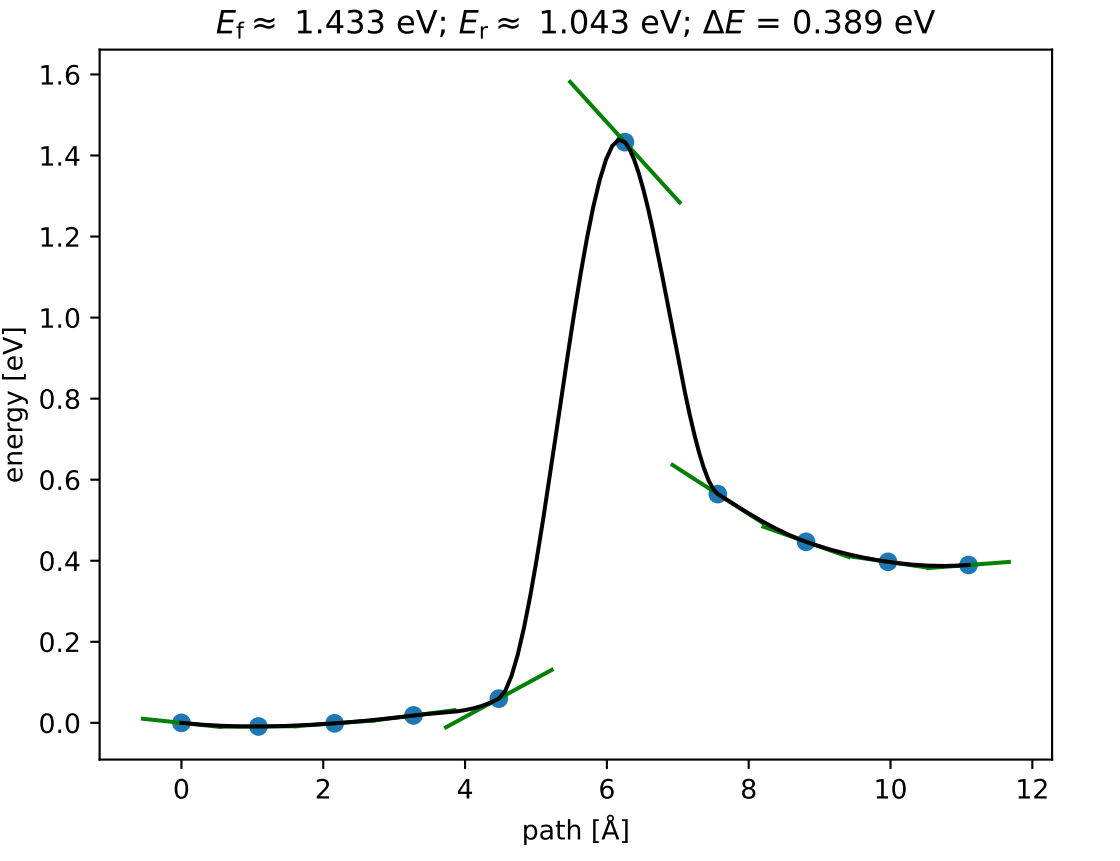
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10
12


$E_f \approx$ 1.430 eV; $E_r \approx$ 1.041 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.433 eV; $E_r \approx$ 1.044 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.433 eV; $E_r \approx$ 1.043 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
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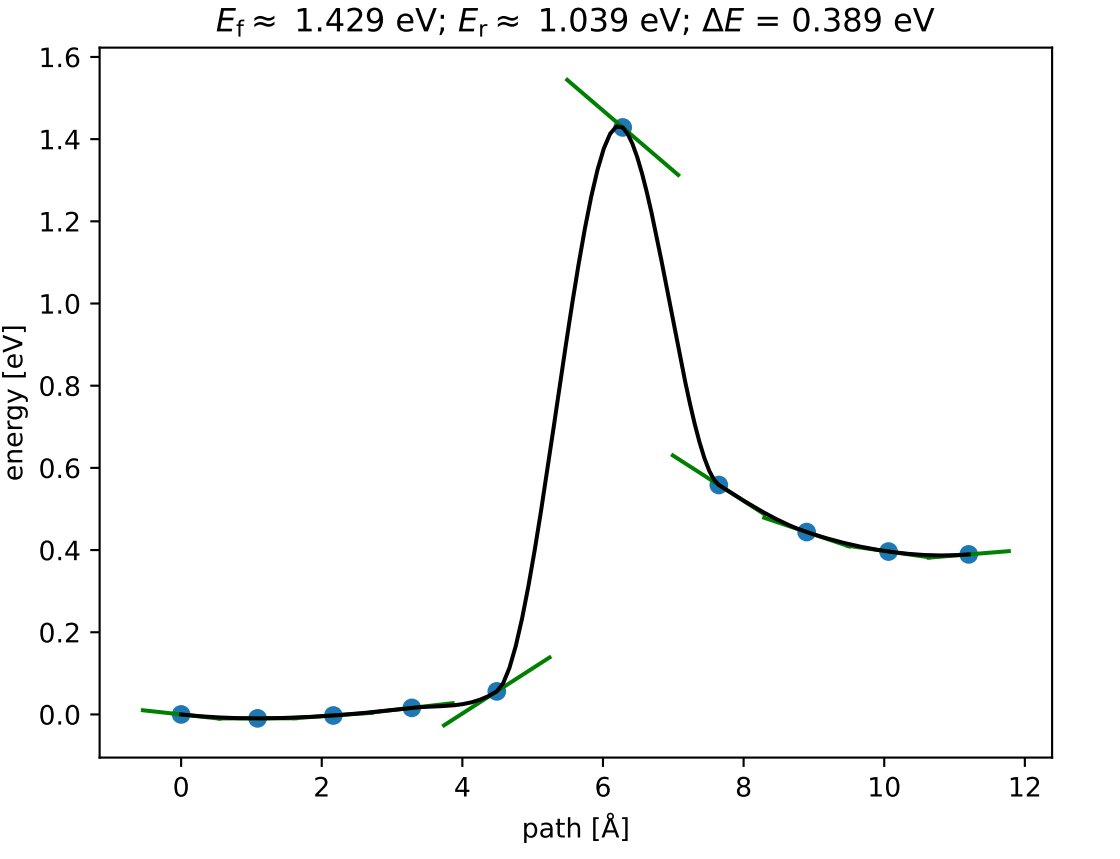
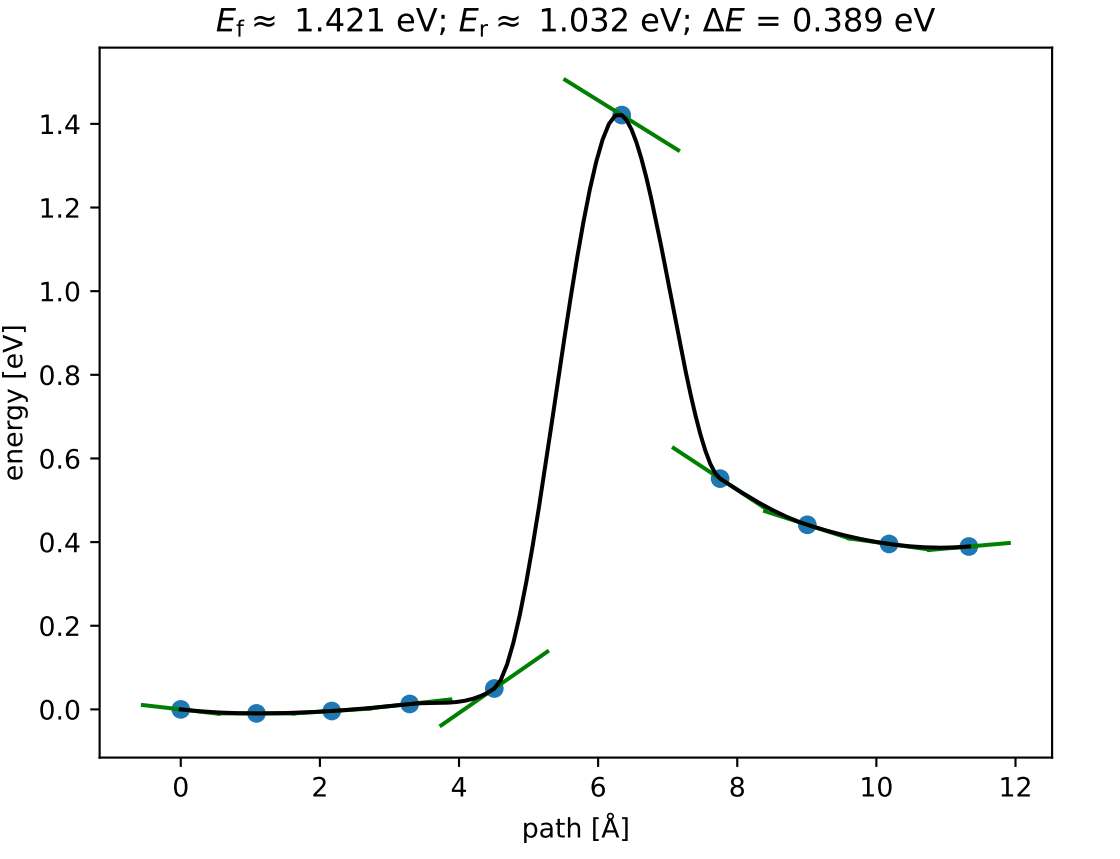
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.429 eV; $E_r \approx$ 1.039 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.421 eV; $E_r \approx$ 1.032 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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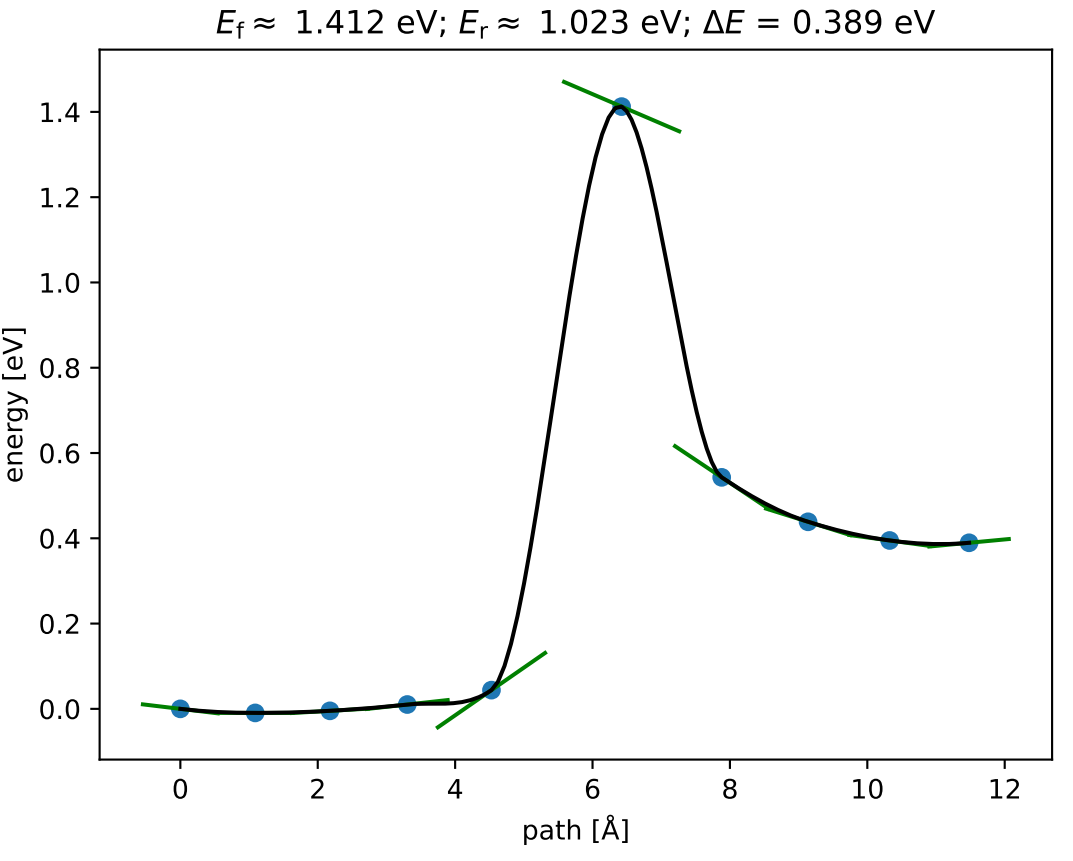
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.412 eV; $E_r \approx$ 1.023 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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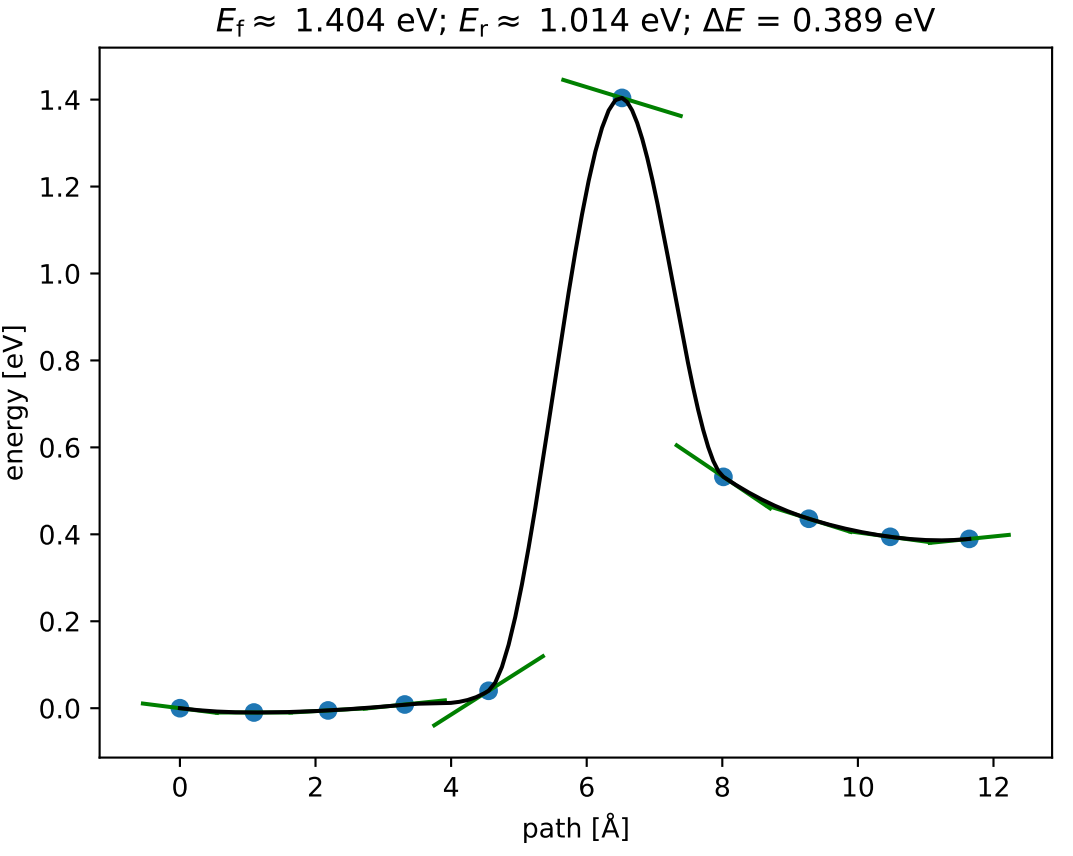
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.404 eV; $E_r \approx$ 1.014 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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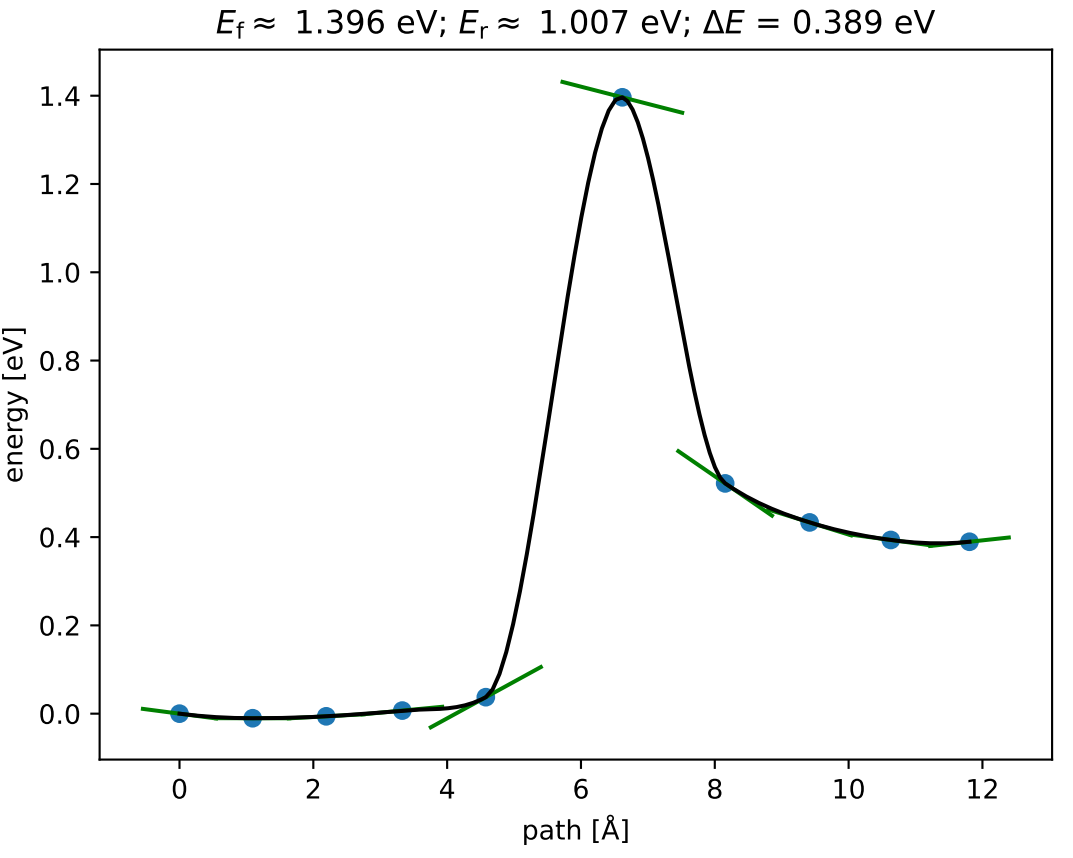
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.396 eV; $E_r \approx$ 1.007 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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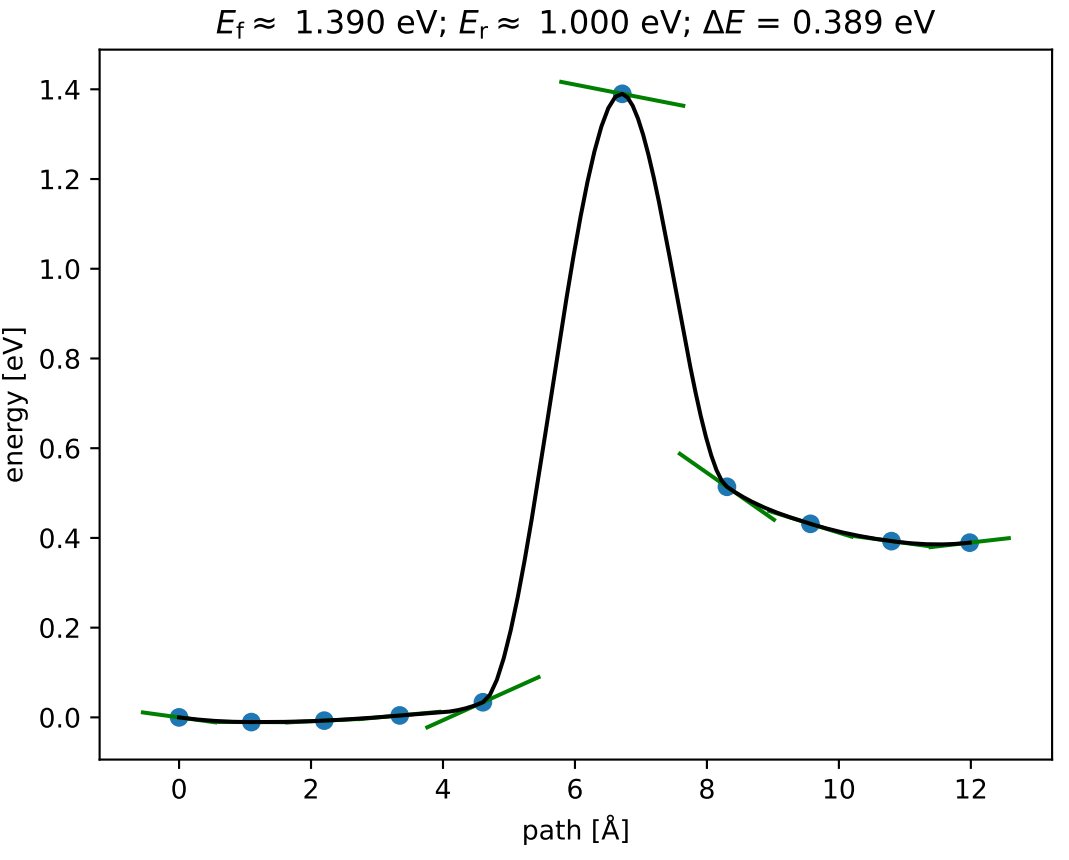
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.390 eV; $E_r \approx$ 1.000 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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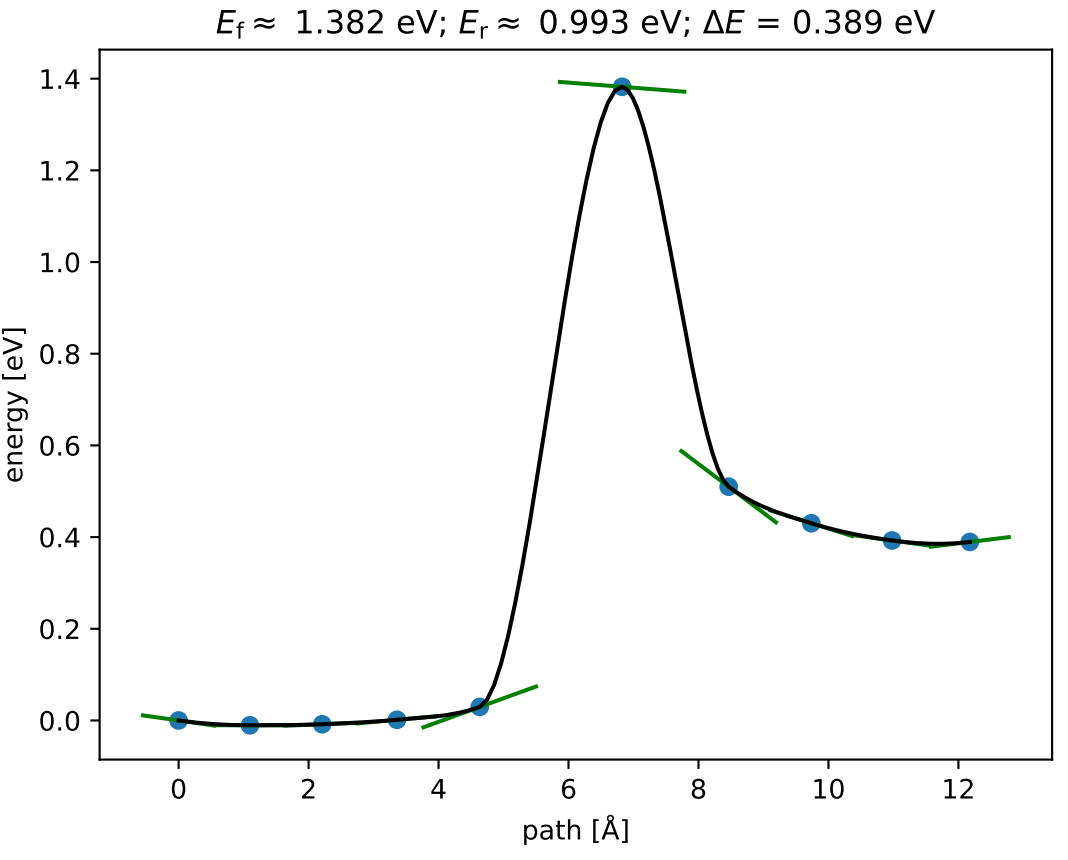
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.382 eV; $E_r \approx$ 0.993 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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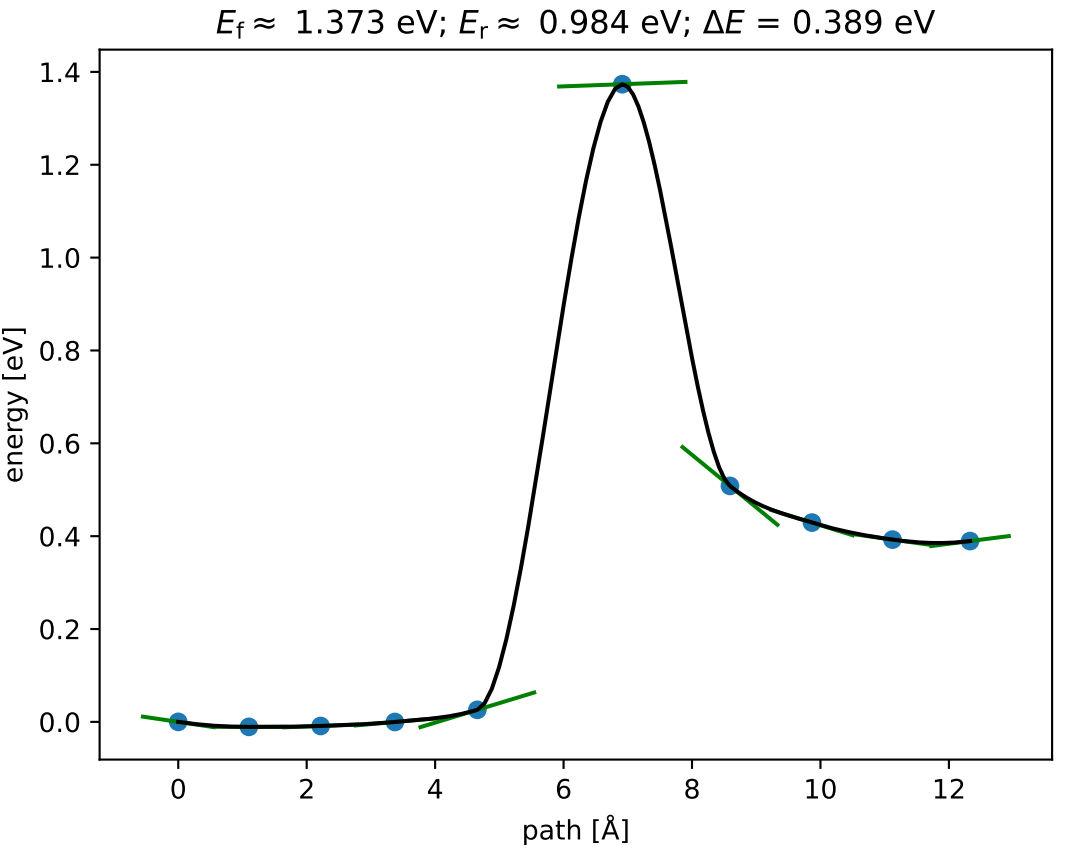
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.373 eV; $E_r \approx$ 0.984 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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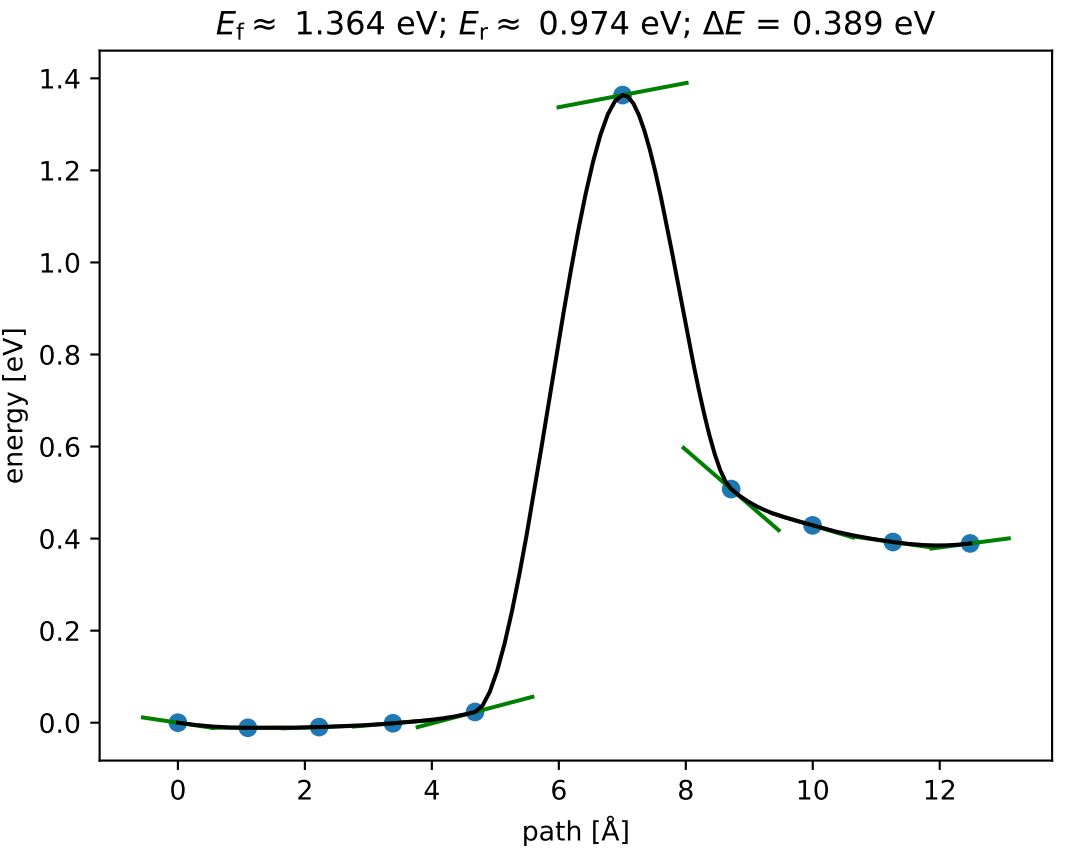
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.364 eV; $E_r \approx$ 0.974 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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0.2
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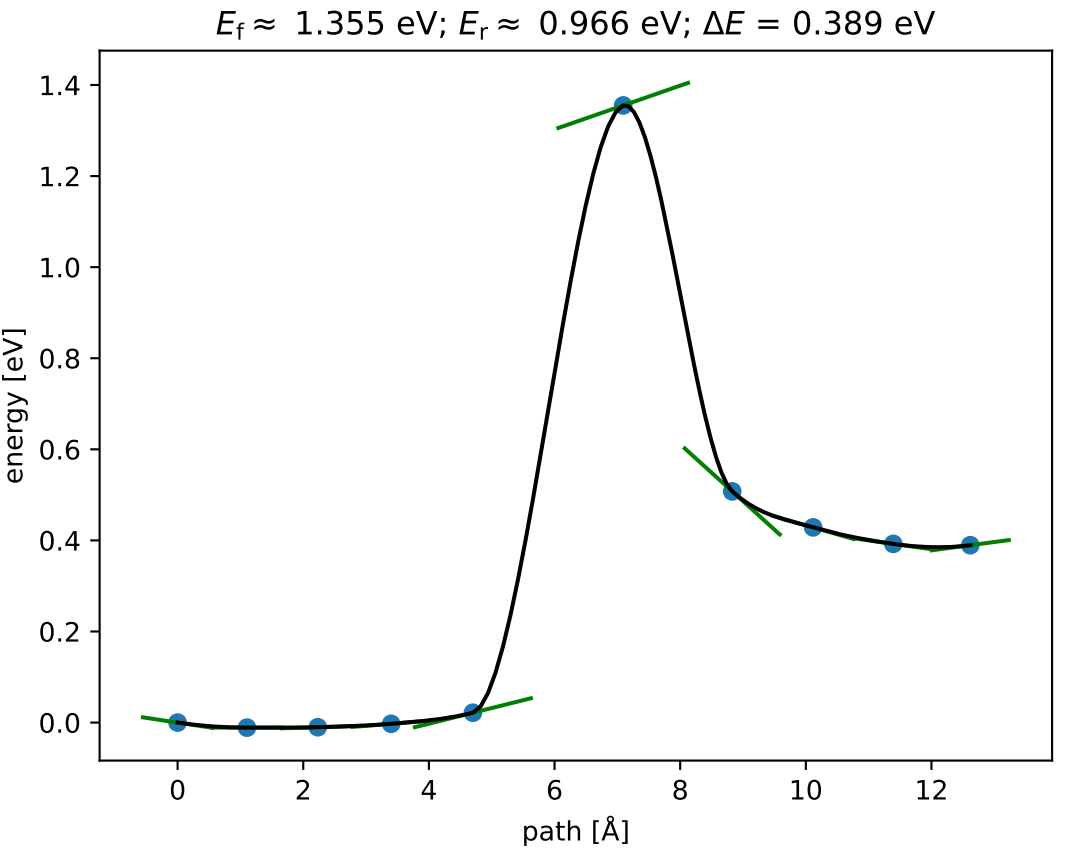
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.355 eV; $E_r \approx$ 0.966 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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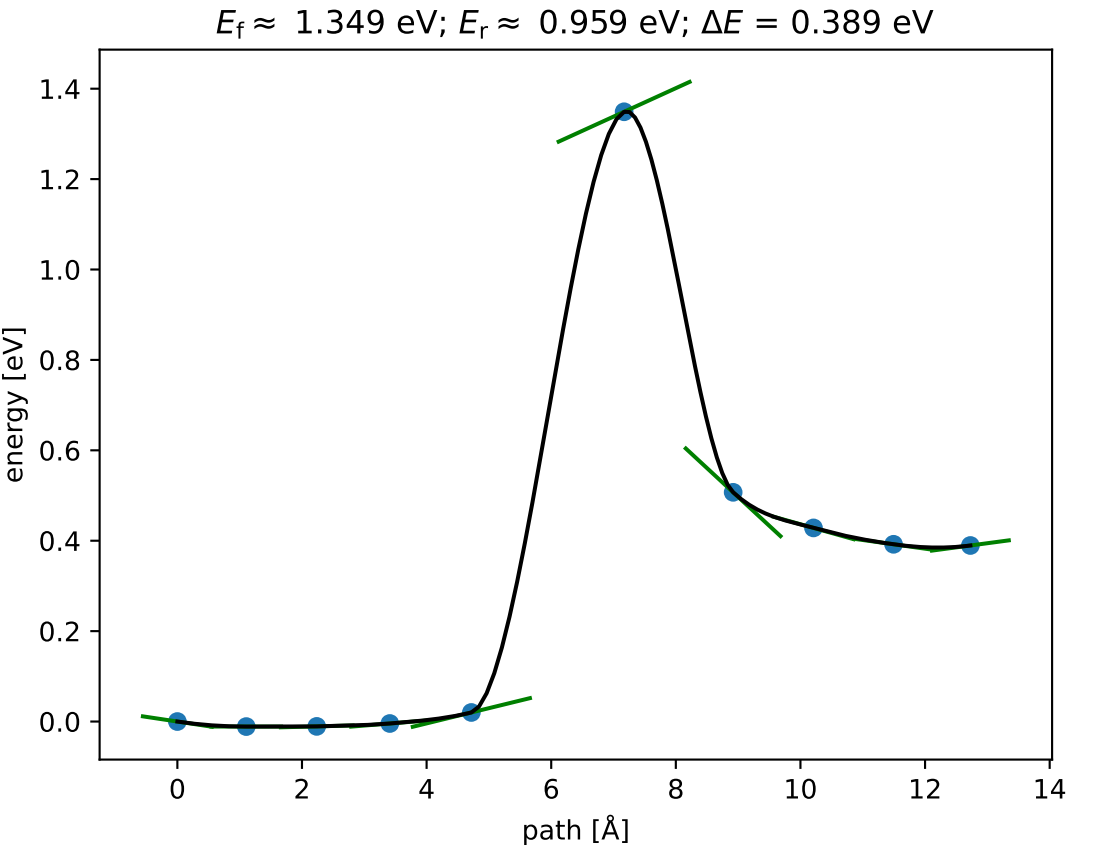
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12


$E_f \approx$ 1.349 eV; $E_r \approx$ 0.959 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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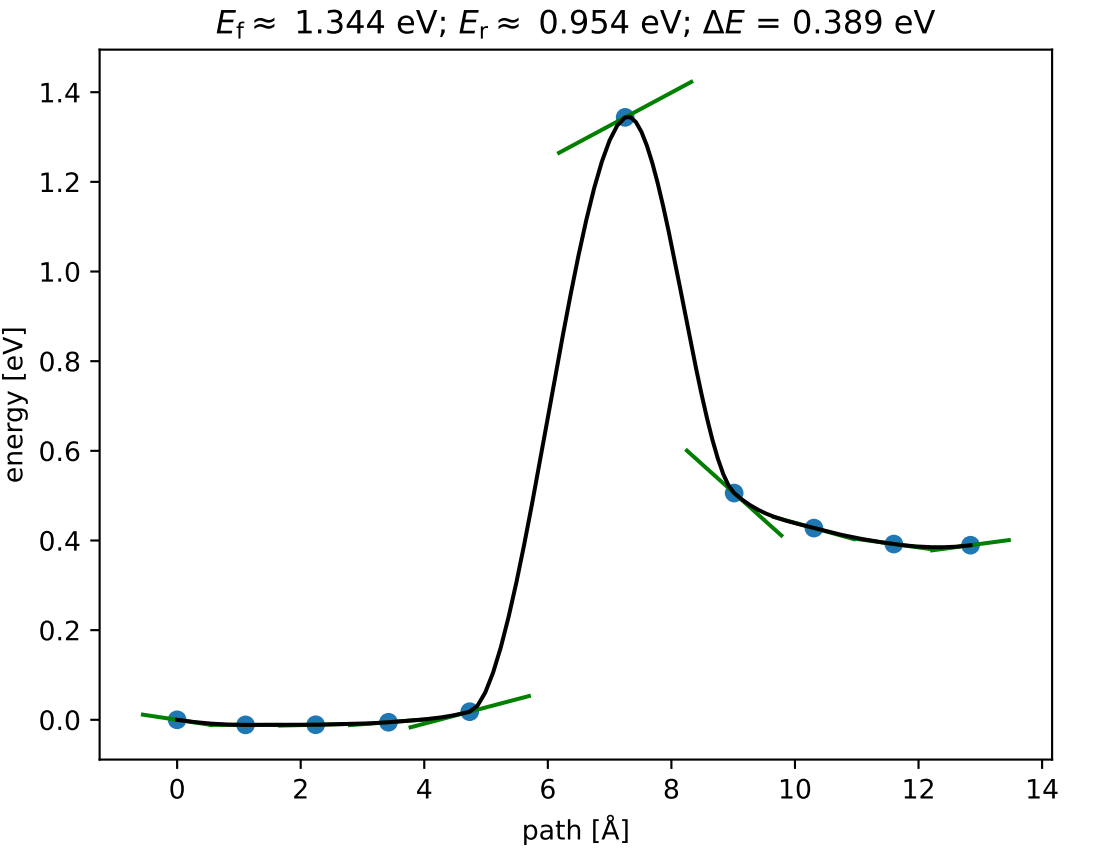
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.344 eV; $E_r \approx$ 0.954 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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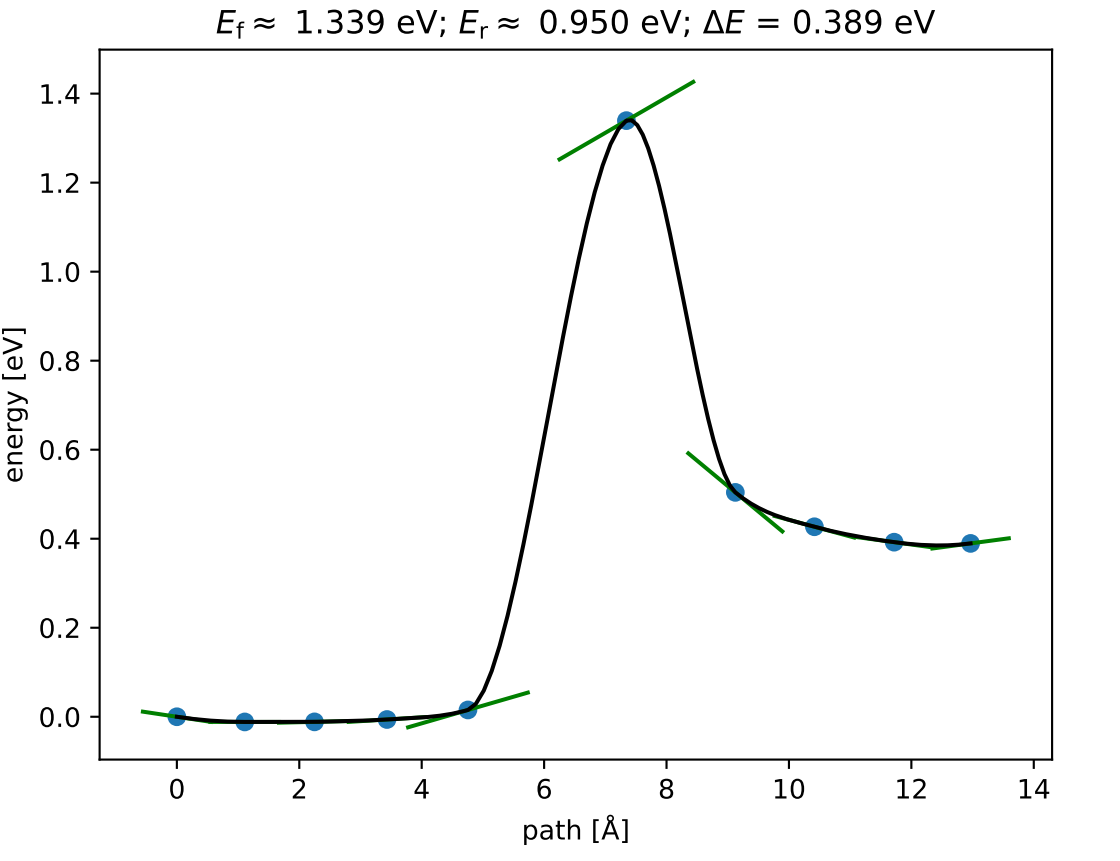
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.339 eV; $E_r \approx$ 0.950 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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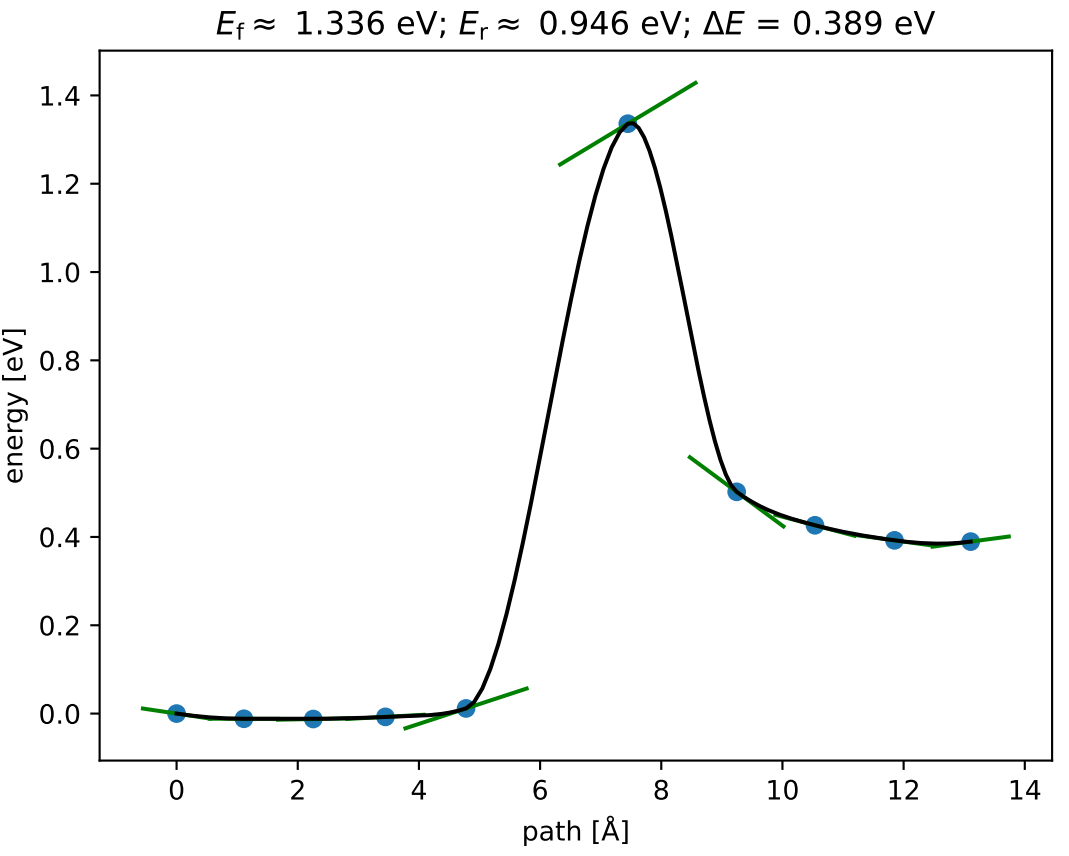
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.336 eV; $E_r \approx$ 0.946 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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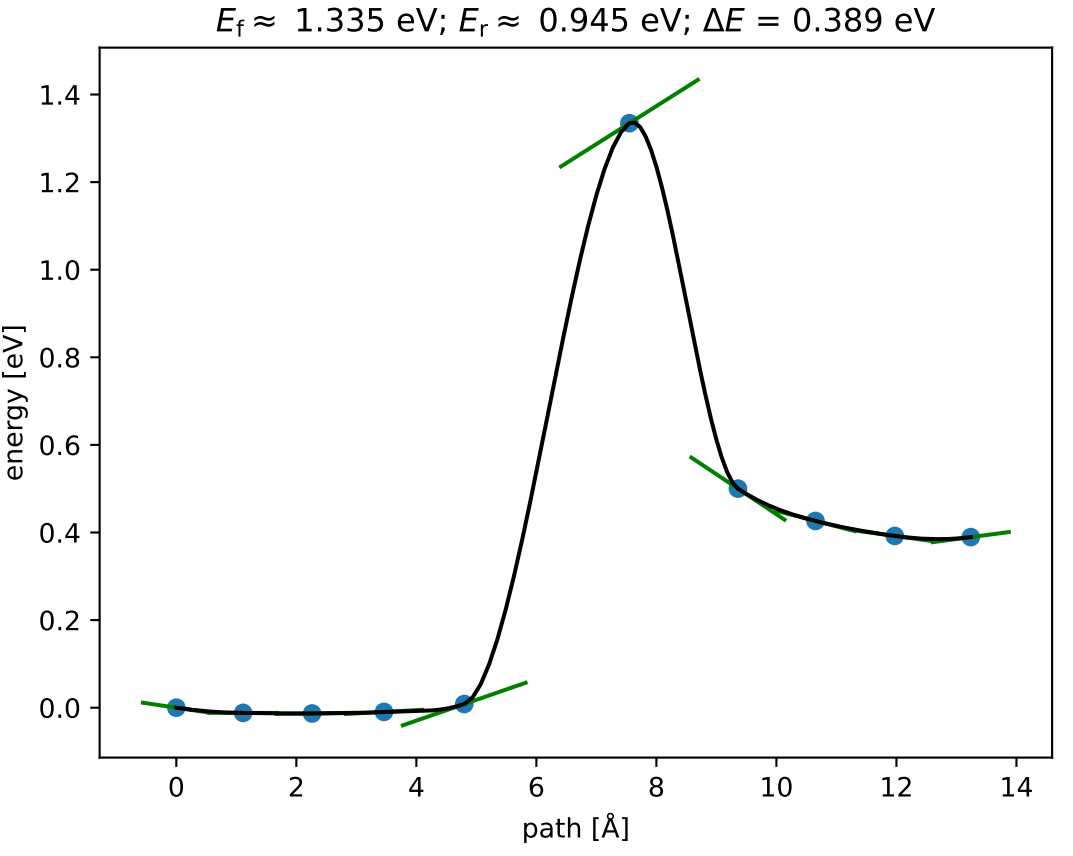
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.335 eV; $E_r \approx$ 0.945 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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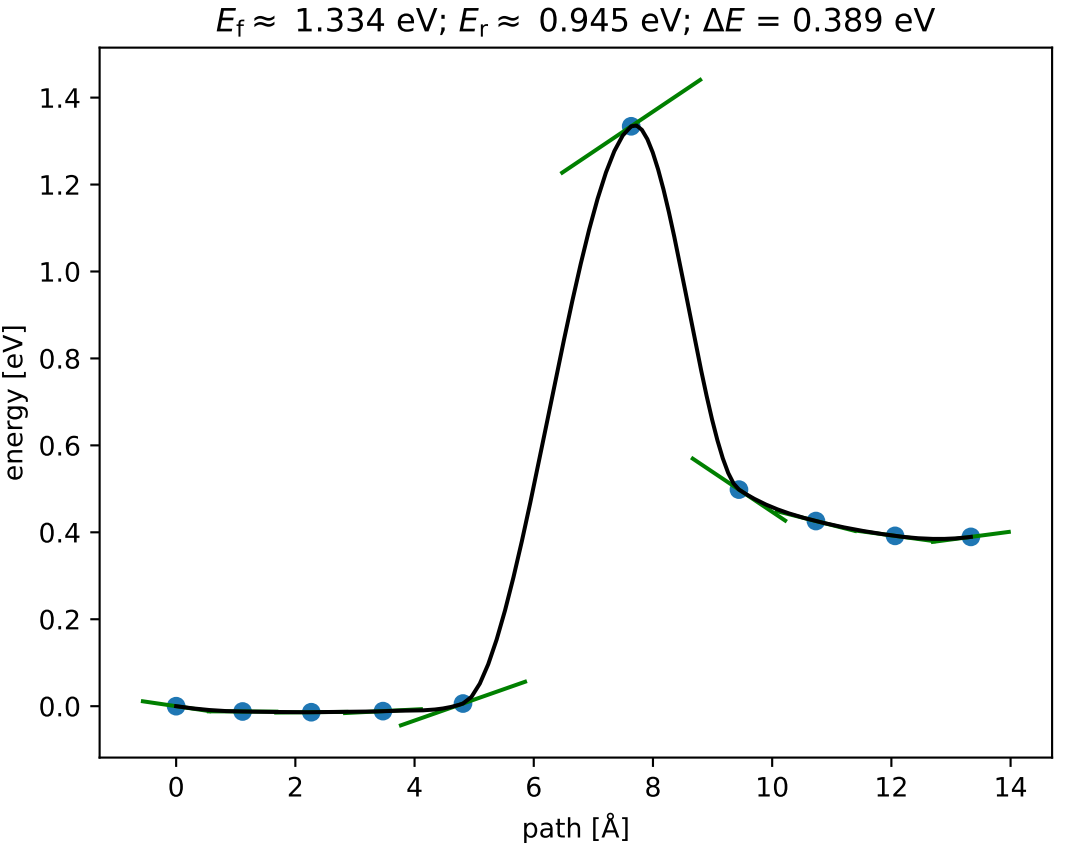
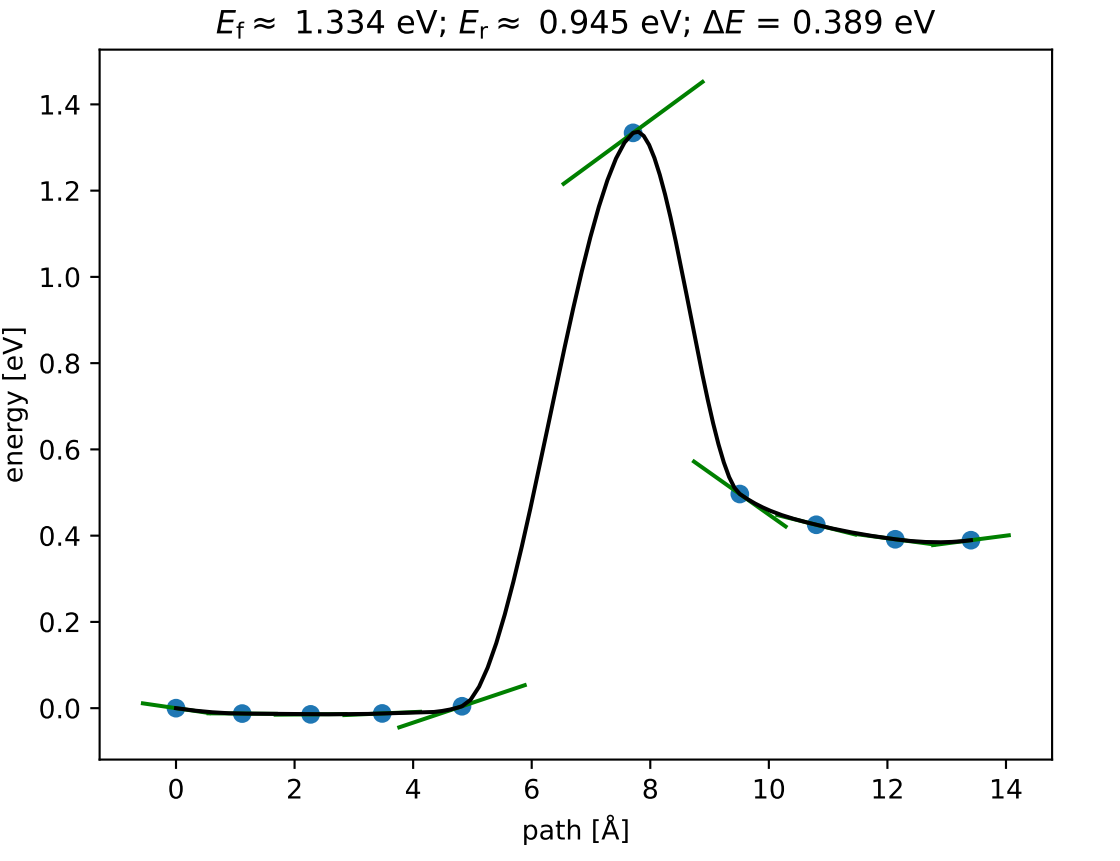
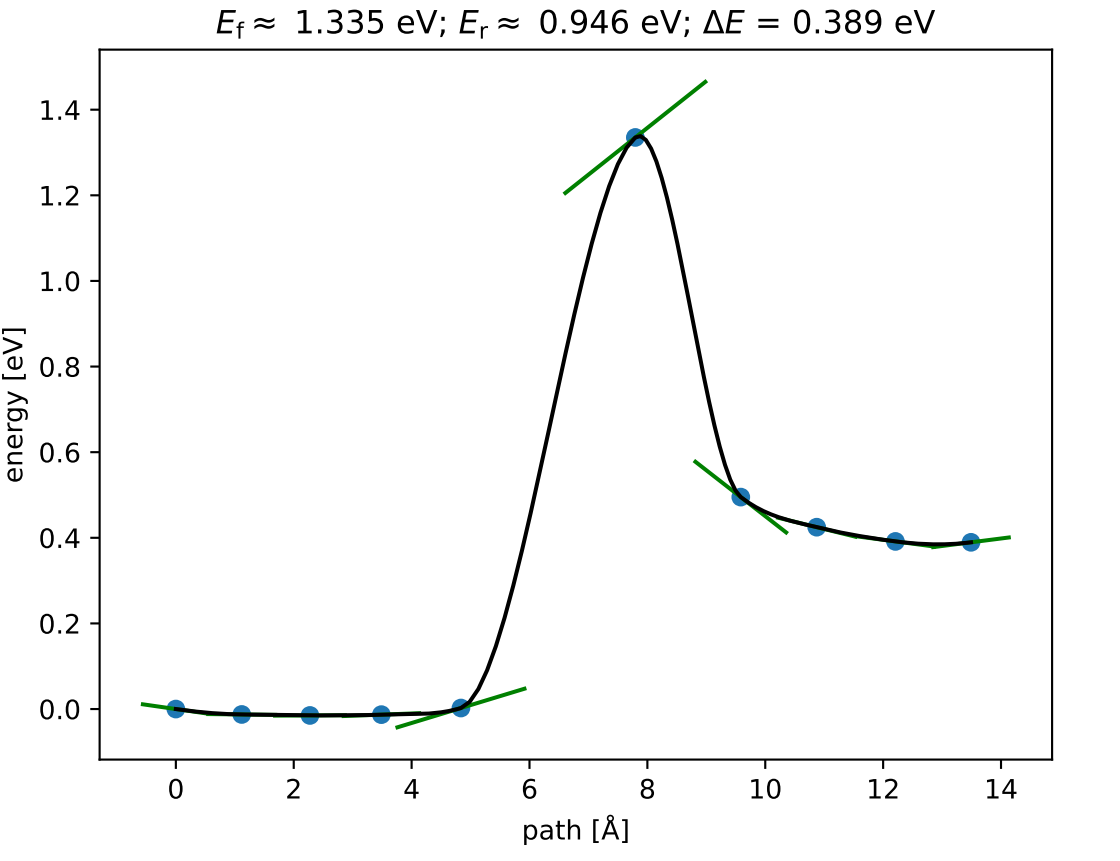
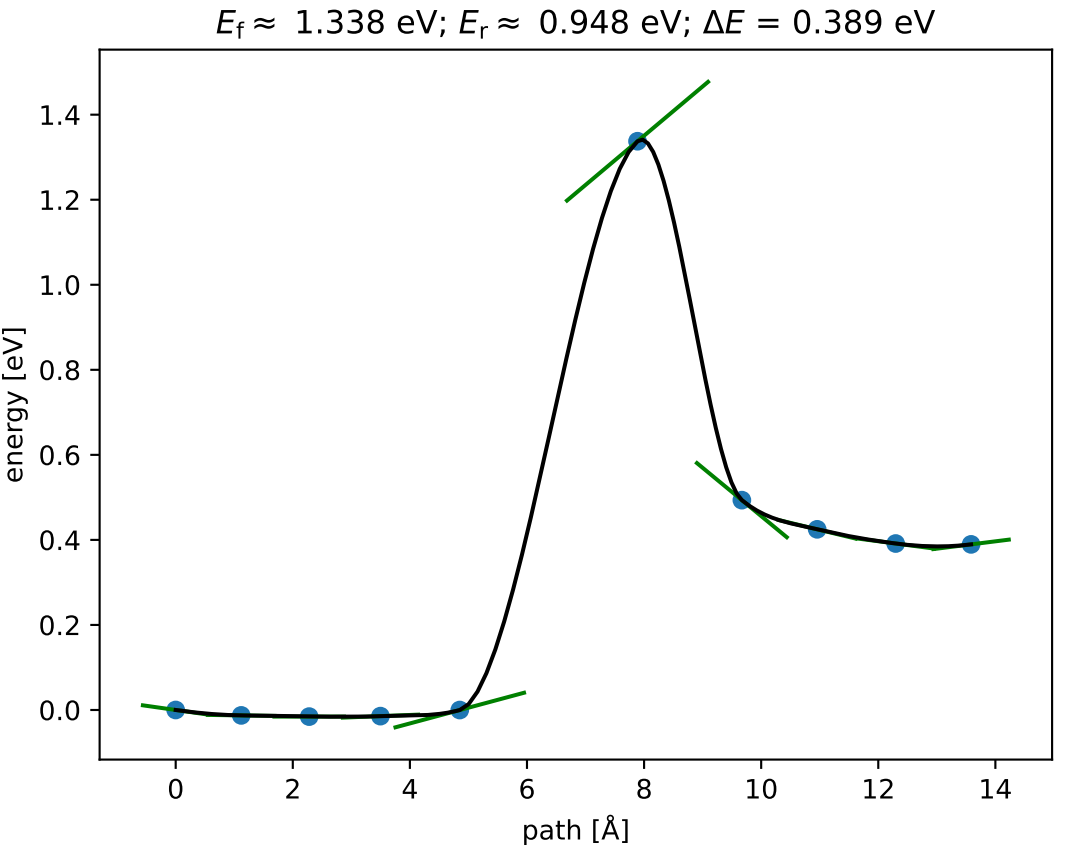
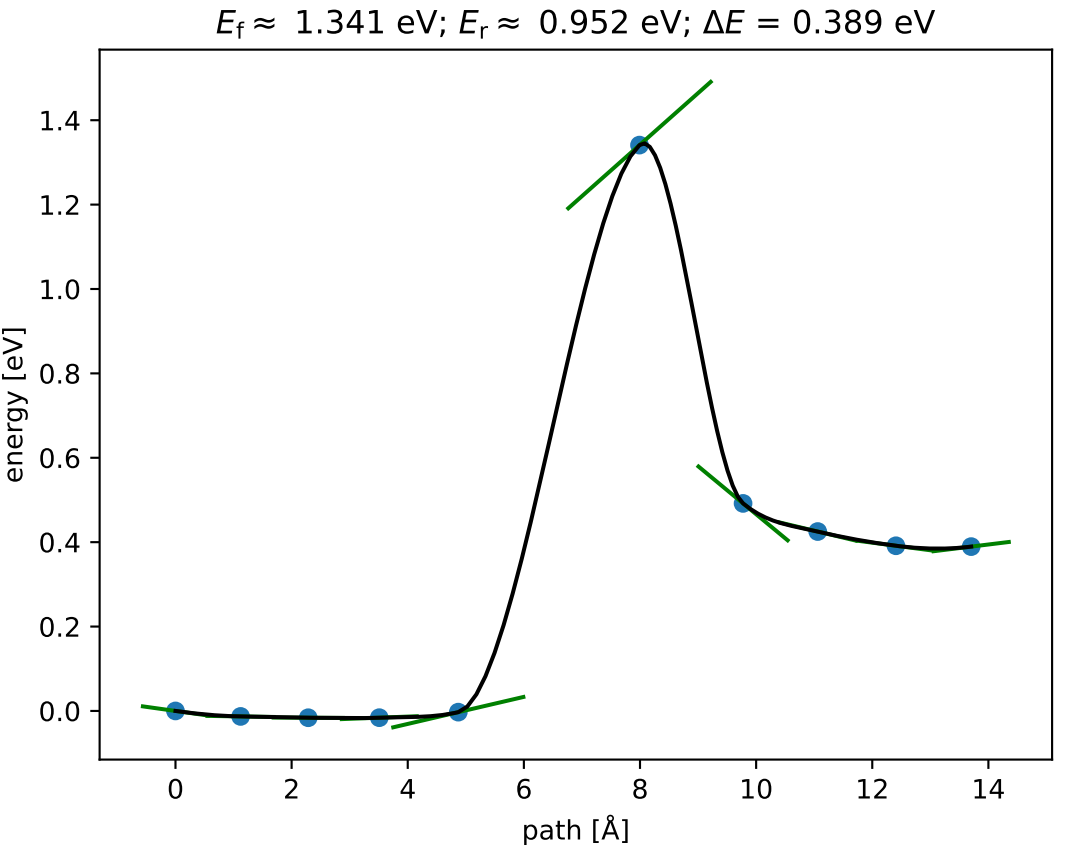
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

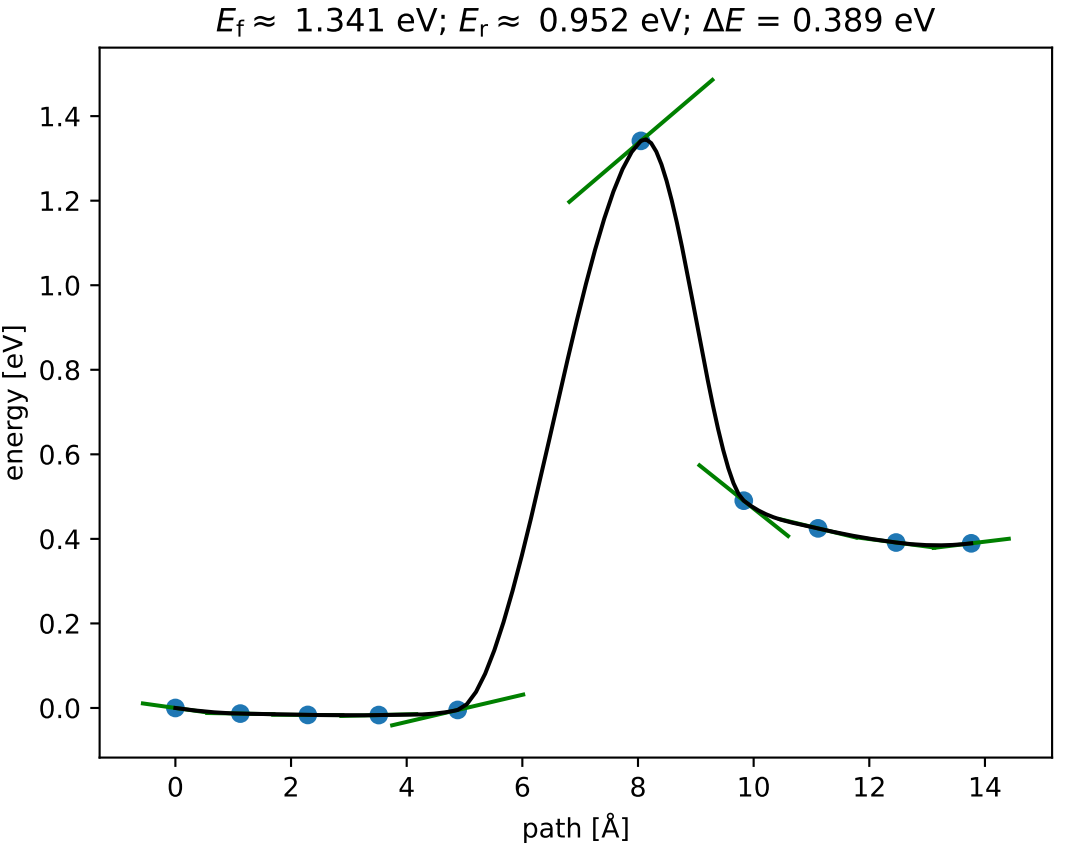

$E_f \approx$ 1.334 eV; $E_r \approx$ 0.945 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

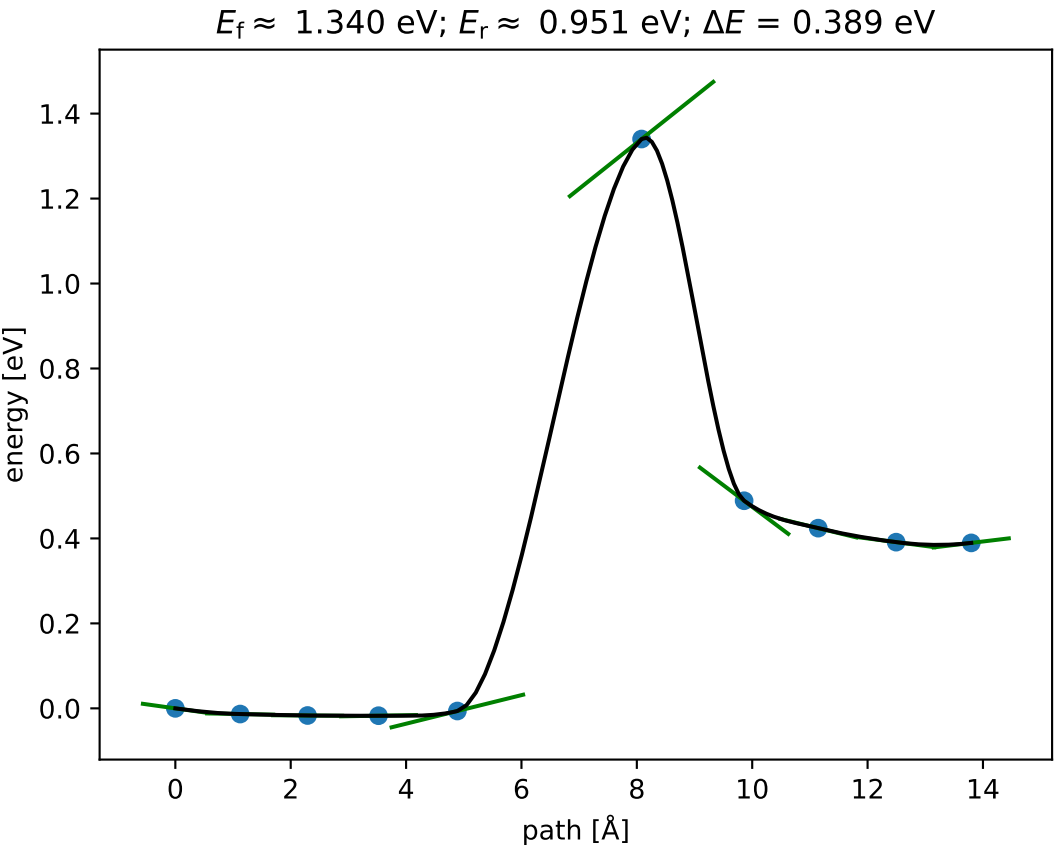

$E_f \approx$ 1.334 eV; $E_r \approx$ 0.945 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

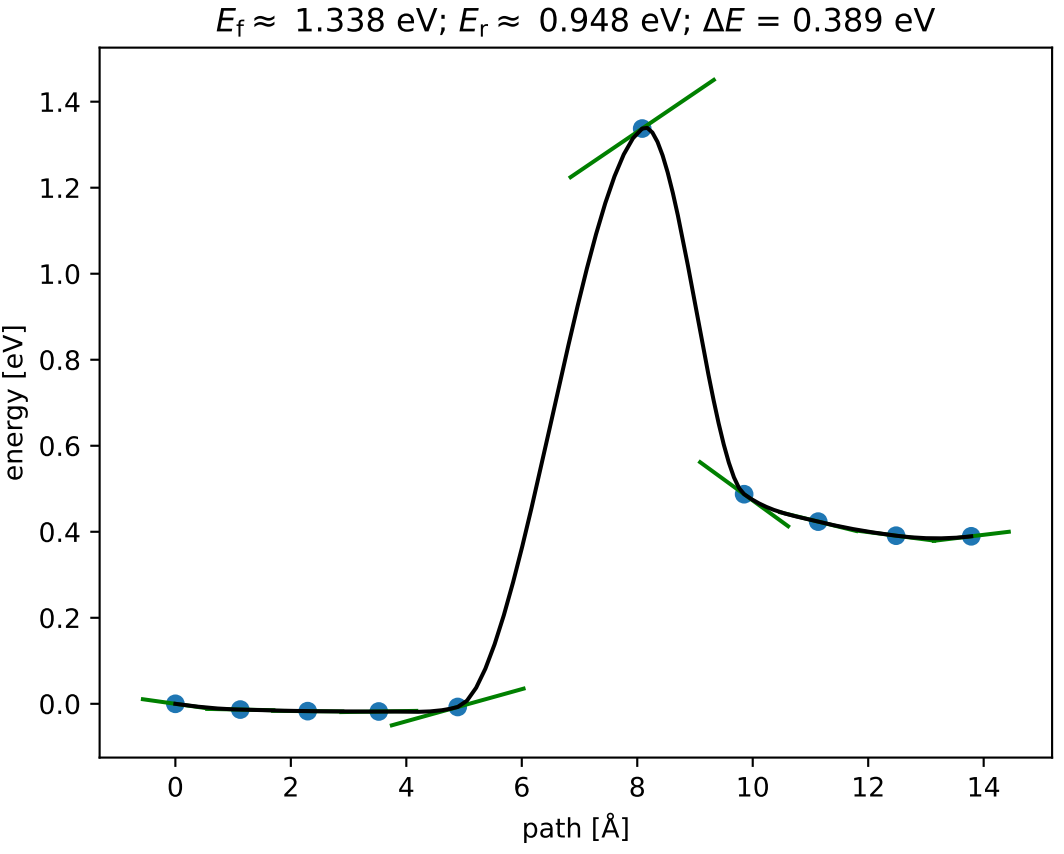

$E_f \approx$ 1.335 eV; $E_r \approx$ 0.946 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.338 eV; $E_r \approx$ 0.948 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.341 eV; $E_r \approx$ 0.952 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.341 eV; $E_r \approx$ 0.952 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.340 eV; $E_r \approx$ 0.951 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.338 eV; $E_r \approx$ 0.948 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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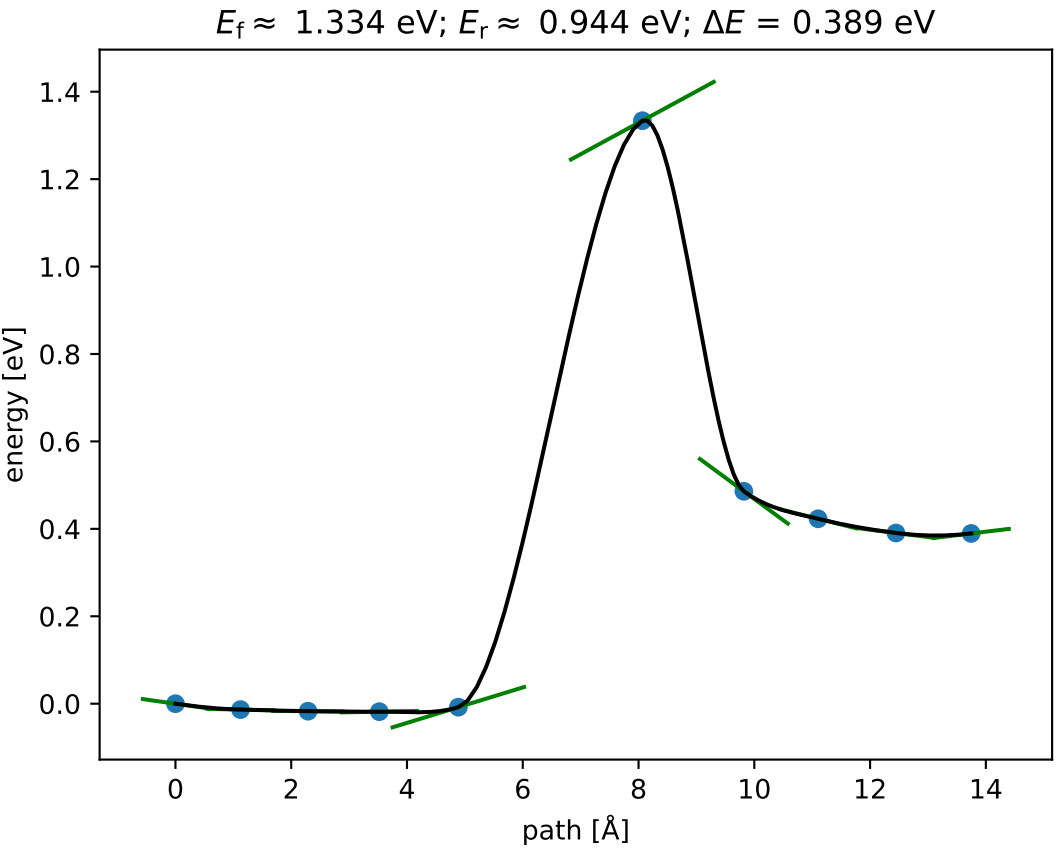
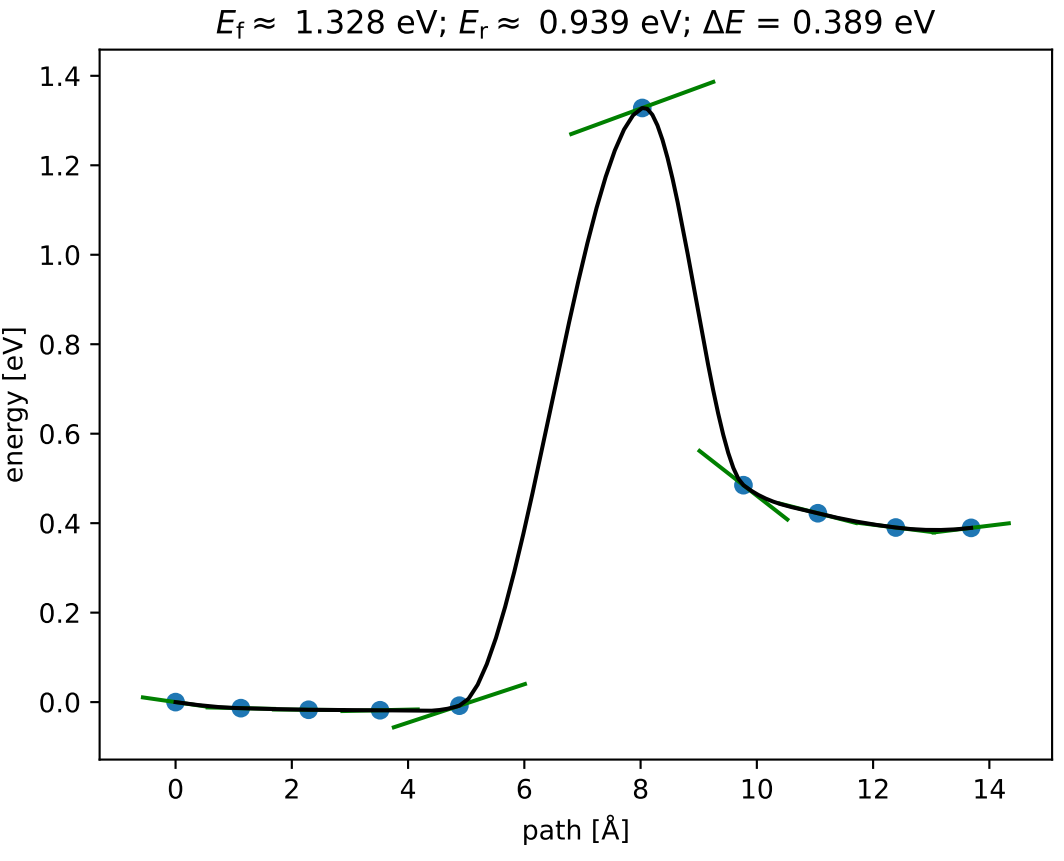
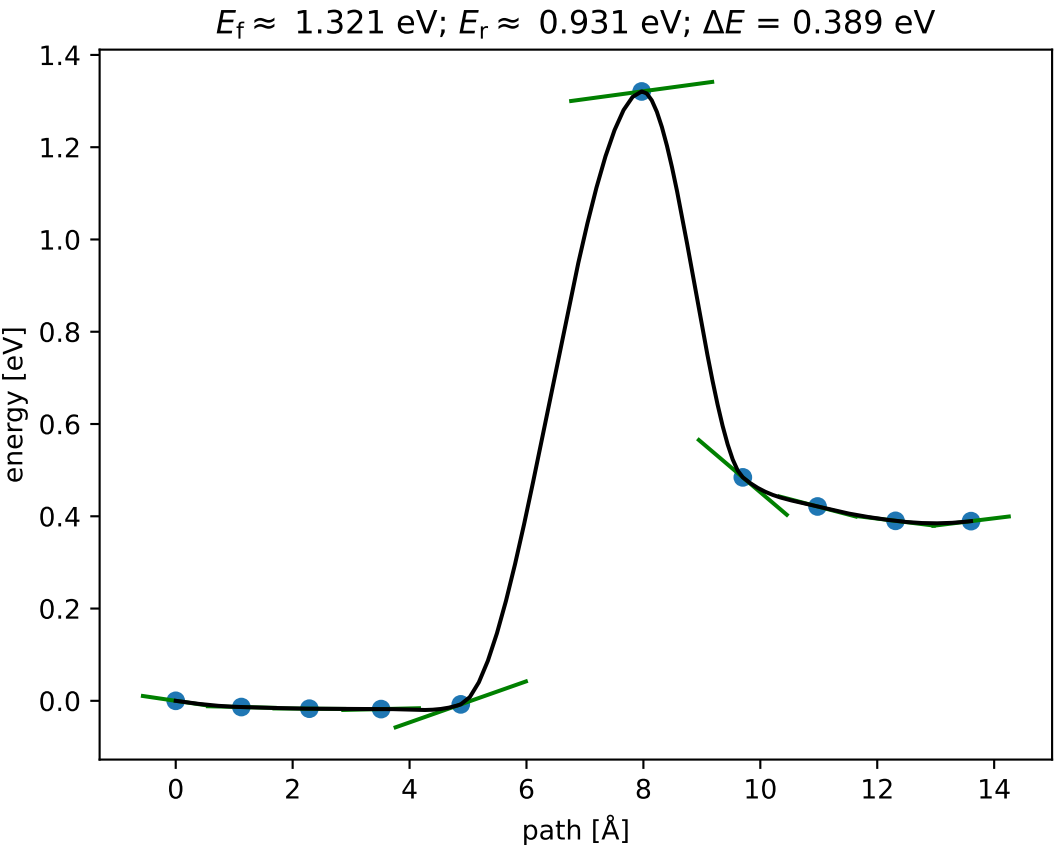
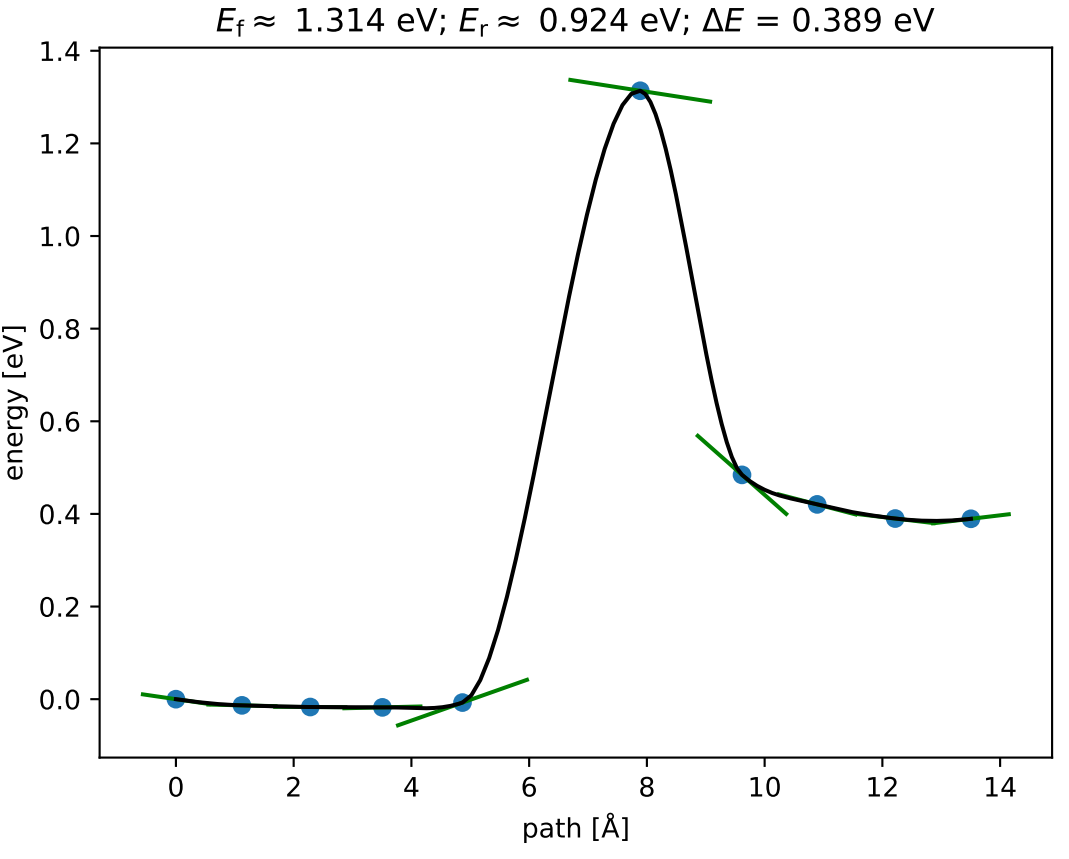
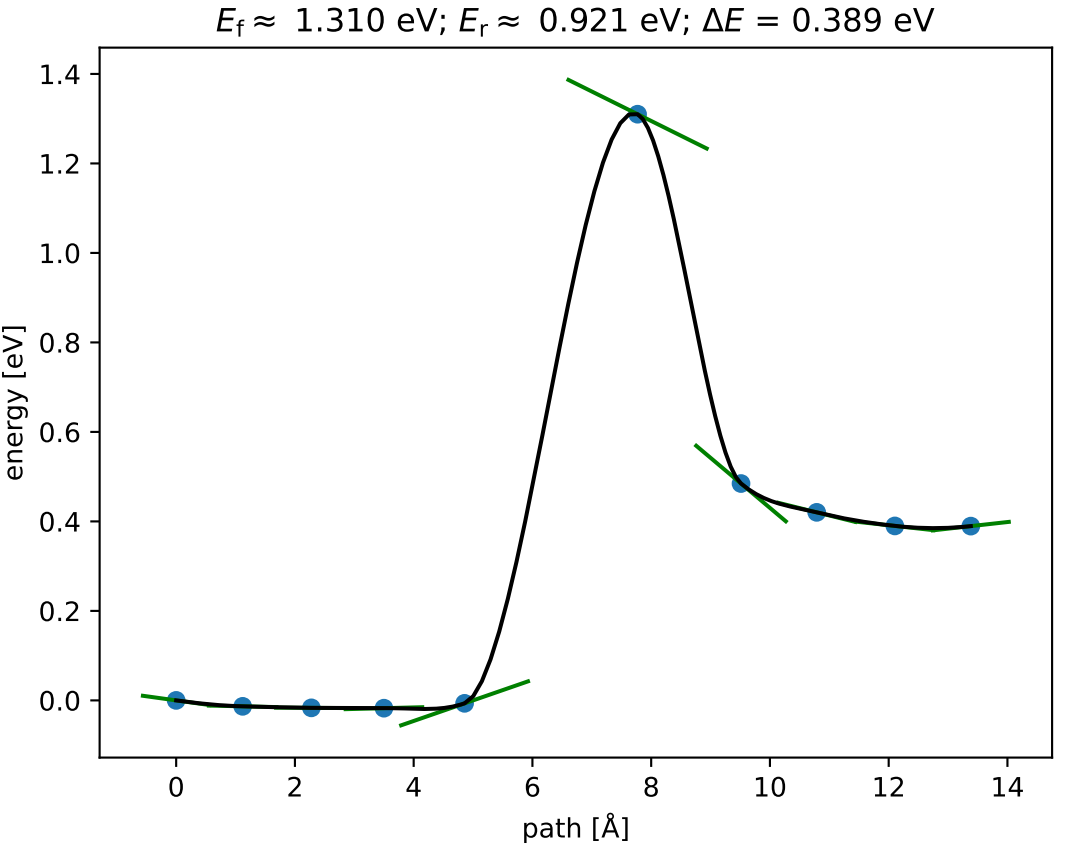
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

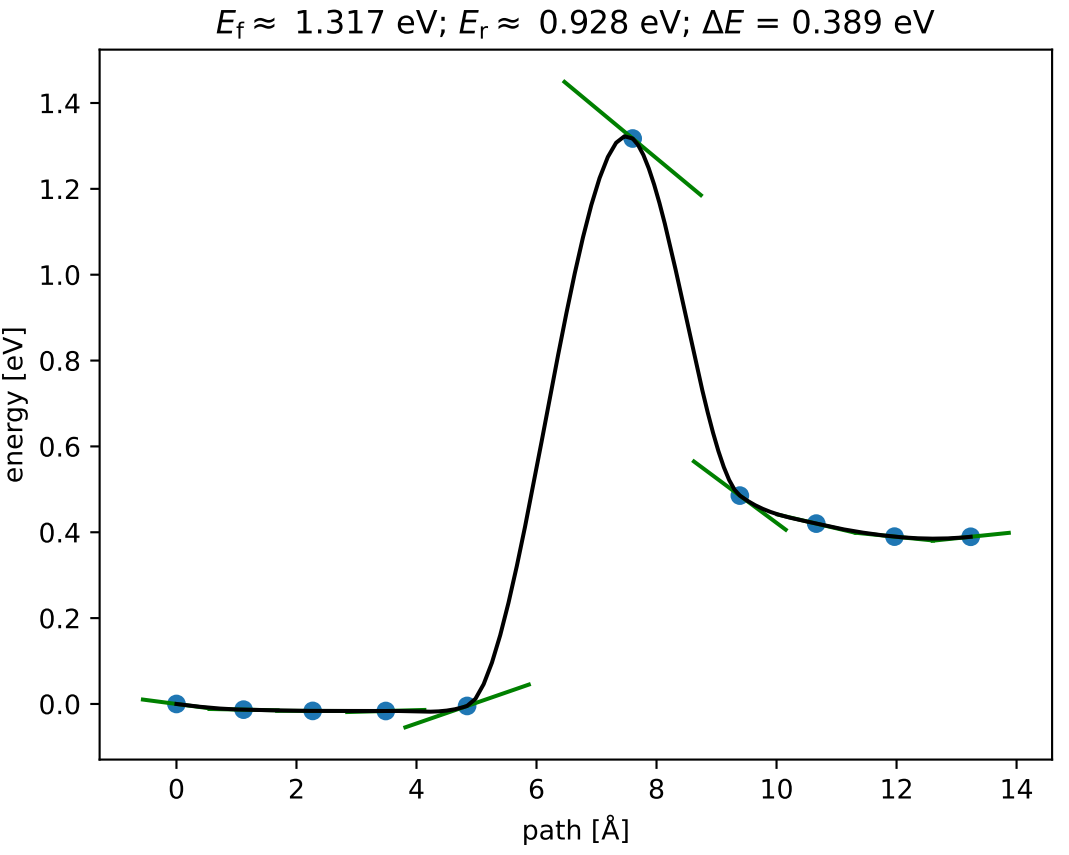

$E_f \approx$ 1.334 eV; $E_r \approx$ 0.944 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

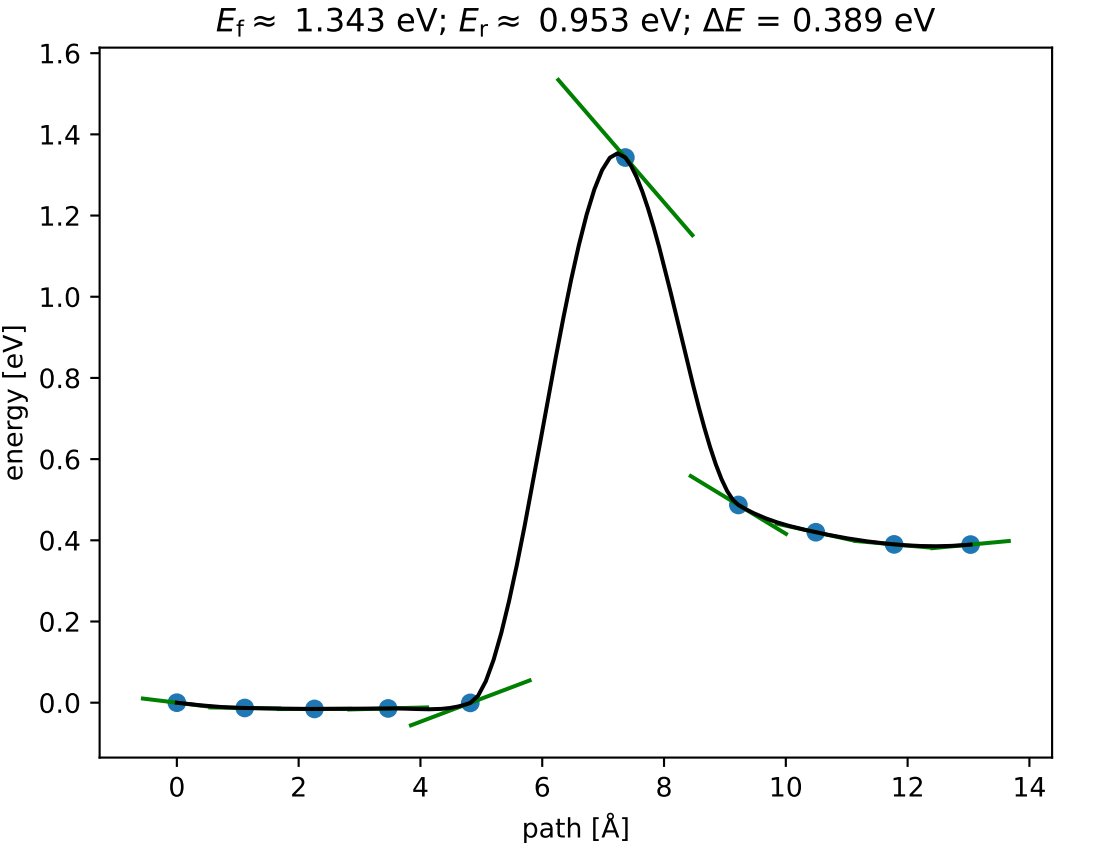

$E_f \approx$ 1.328 eV; $E_r \approx$ 0.939 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

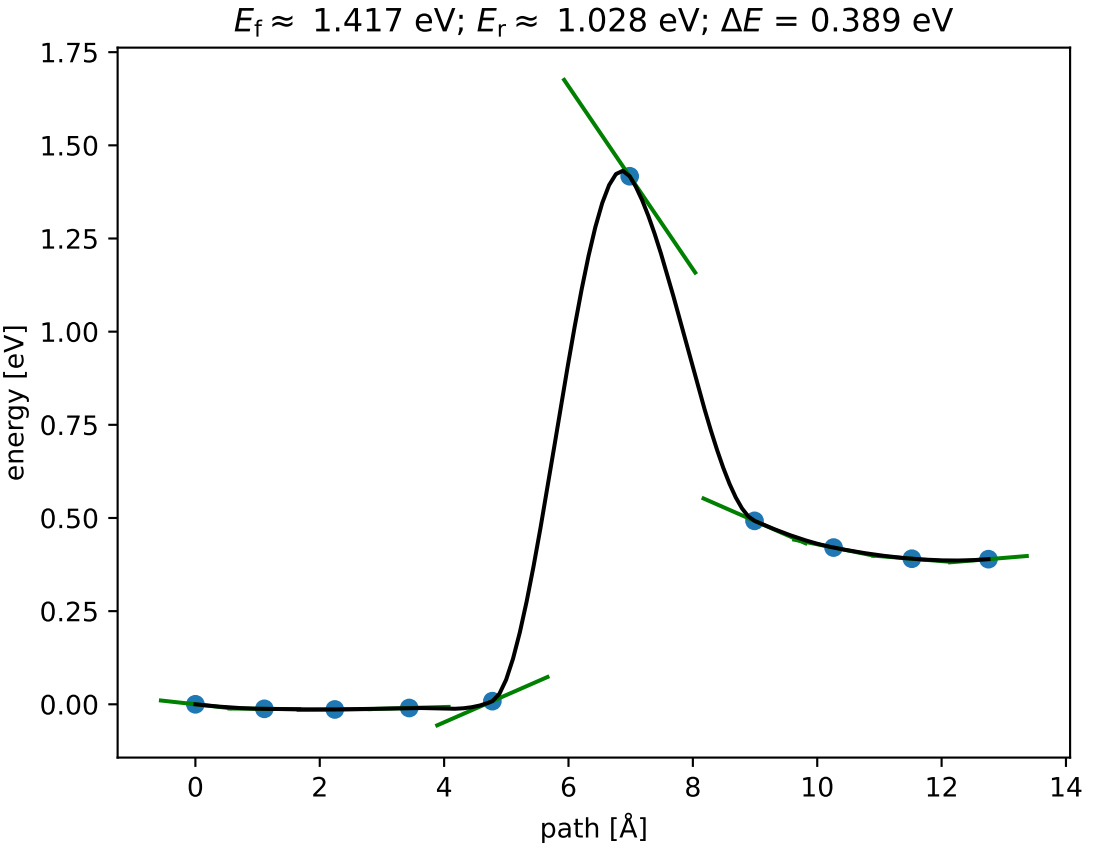

$E_f \approx$ 1.321 eV; $E_r \approx$ 0.931 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
2
4
6
8
10
12
14

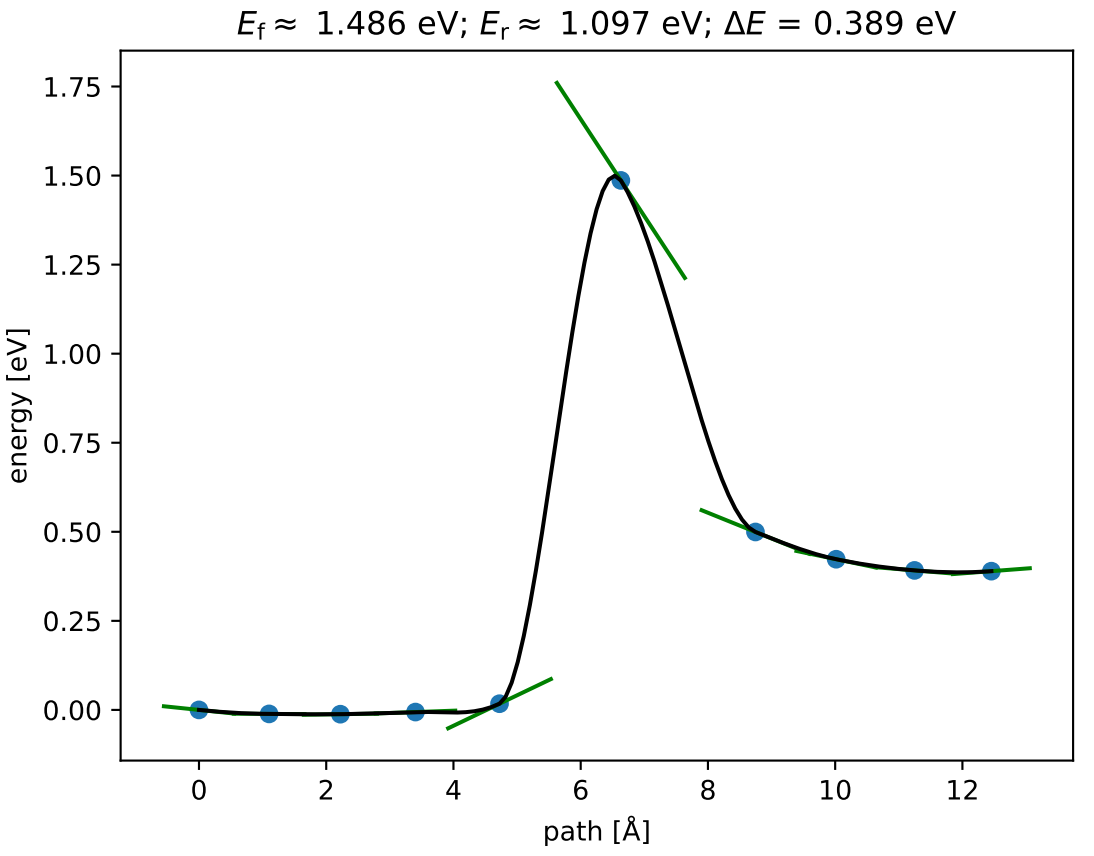

$E_f \approx$ 1.314 eV; $E_r \approx$ 0.924 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
2
4
6
8
10
12
14

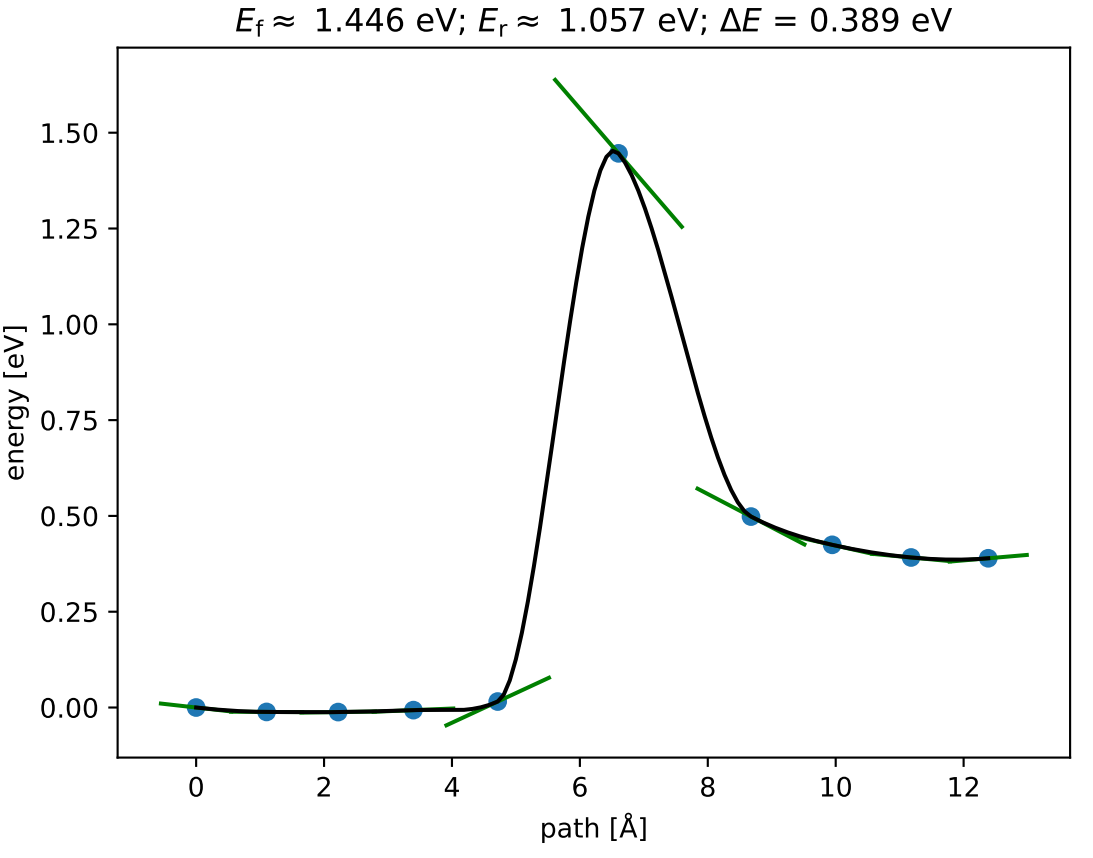

$E_f \approx$ 1.310 eV; $E_r \approx$ 0.921 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

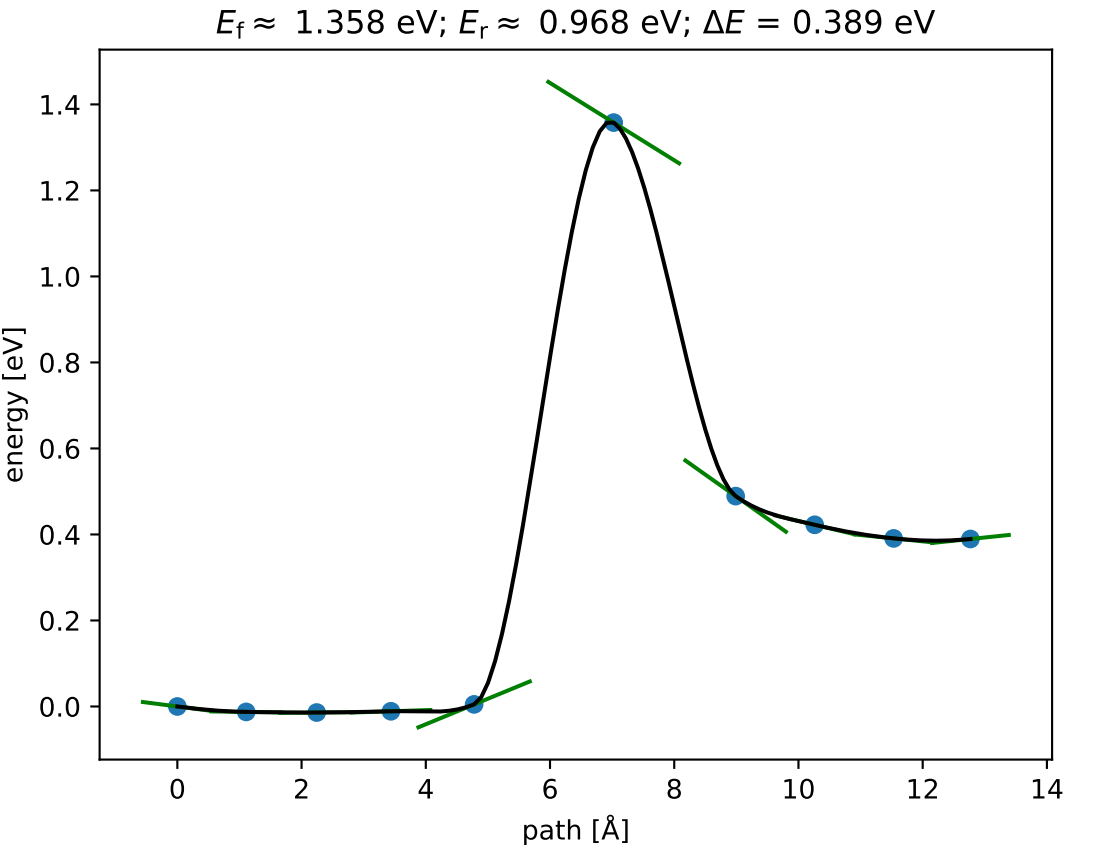

$E_f \approx$ 1.317 eV; $E_r \approx$ 0.928 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

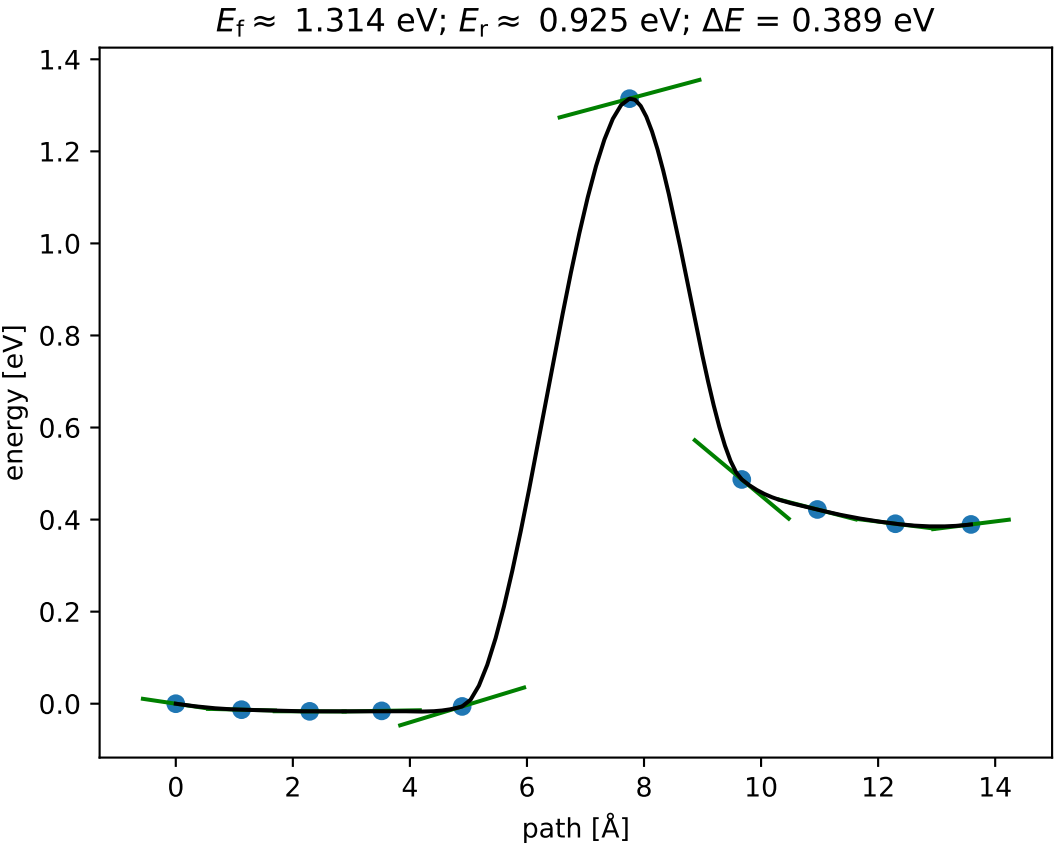

$E_f \approx$ 1.343 eV; $E_r \approx$ 0.953 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12
14

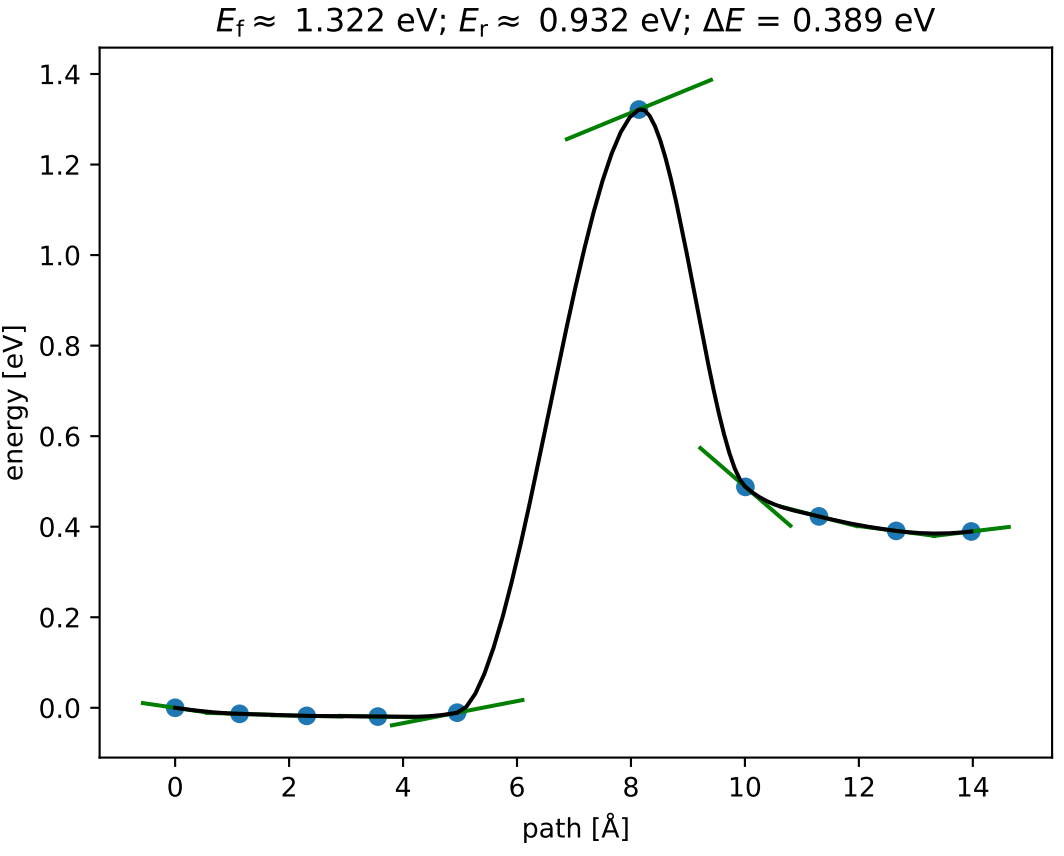

$E_f \approx$ 1.417 eV; $E_r \approx$ 1.028 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12
14

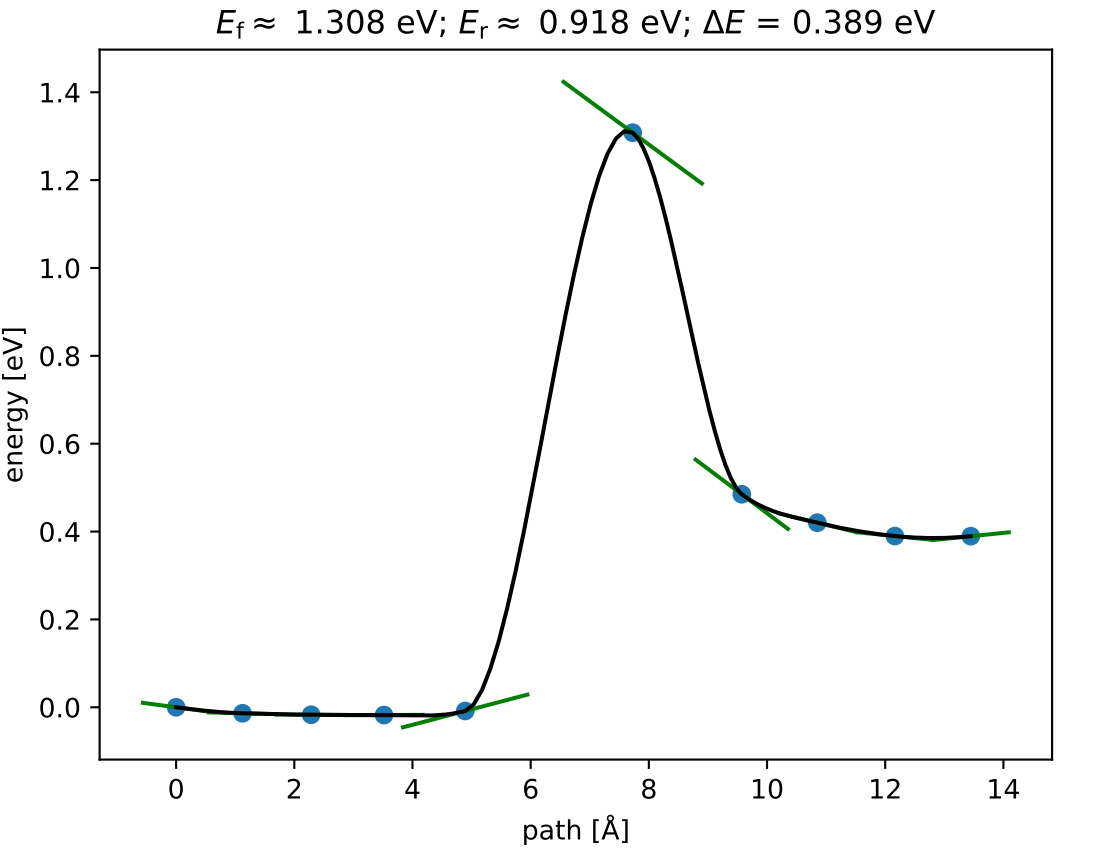

$E_f \approx$ 1.486 eV; $E_r \approx$ 1.097 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12

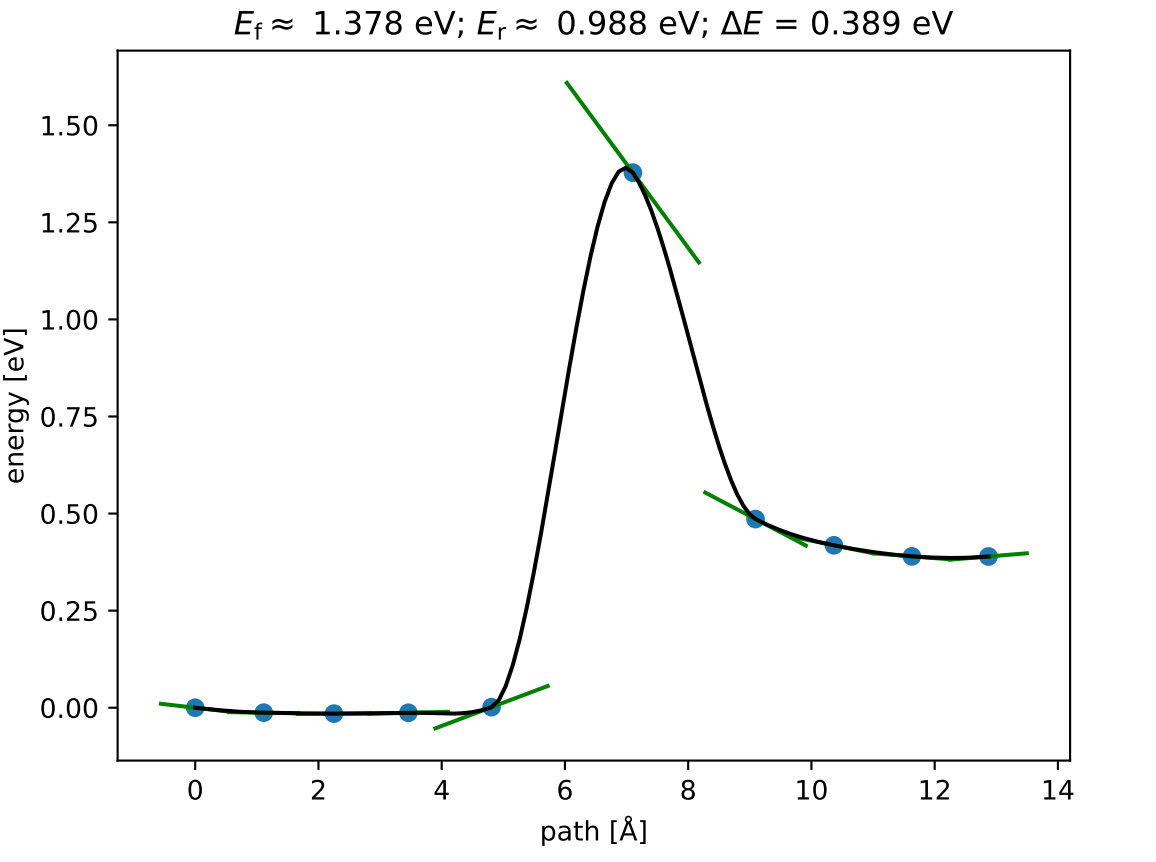

$E_f \approx$ 1.446 eV; $E_r \approx$ 1.057 eV; ΔE = 0.389 eV
energy [eV]
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12
path [Å]

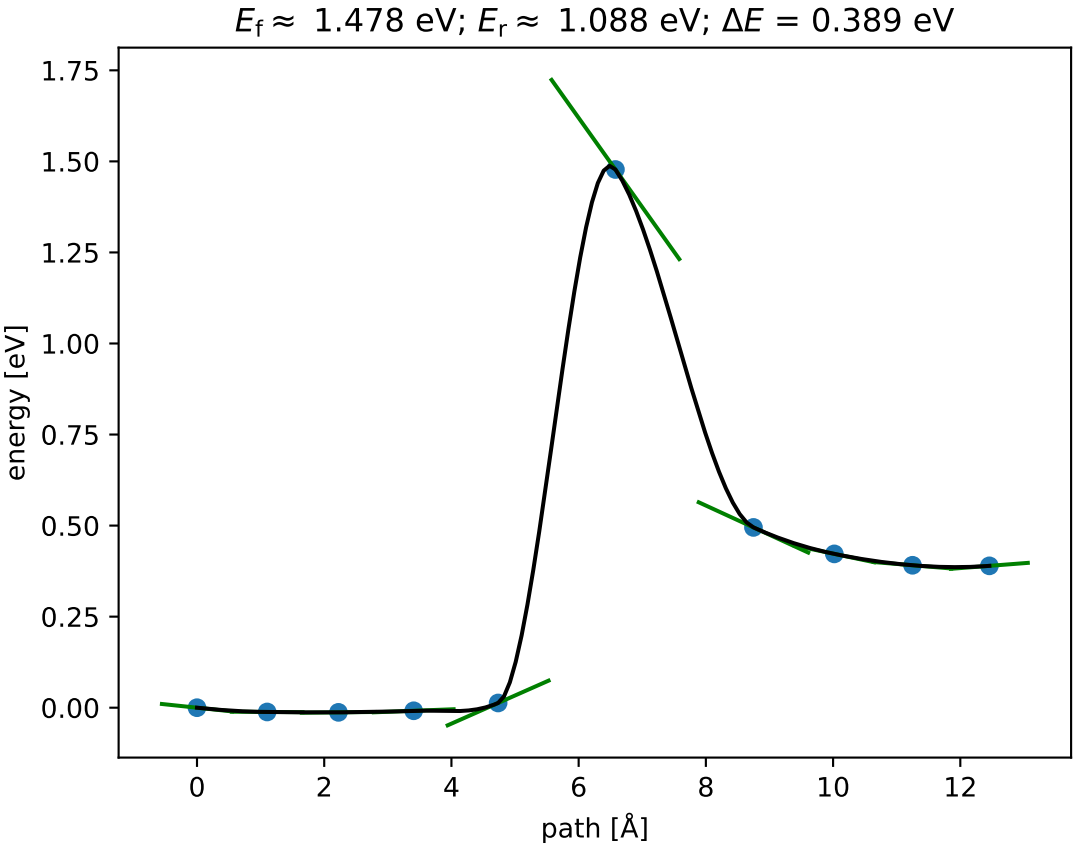

$E_f \approx$ 1.358 eV; $E_r \approx$ 0.968 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

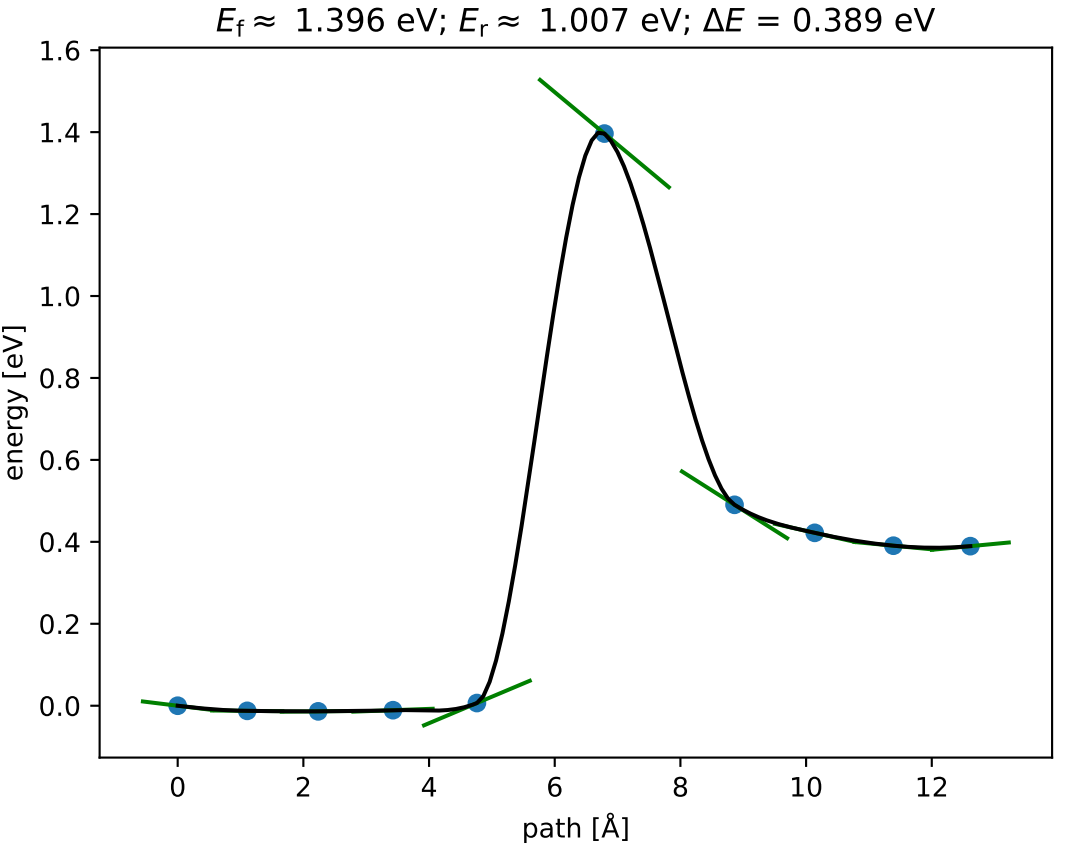

$E_f \approx$ 1.314 eV; $E_r \approx$ 0.925 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

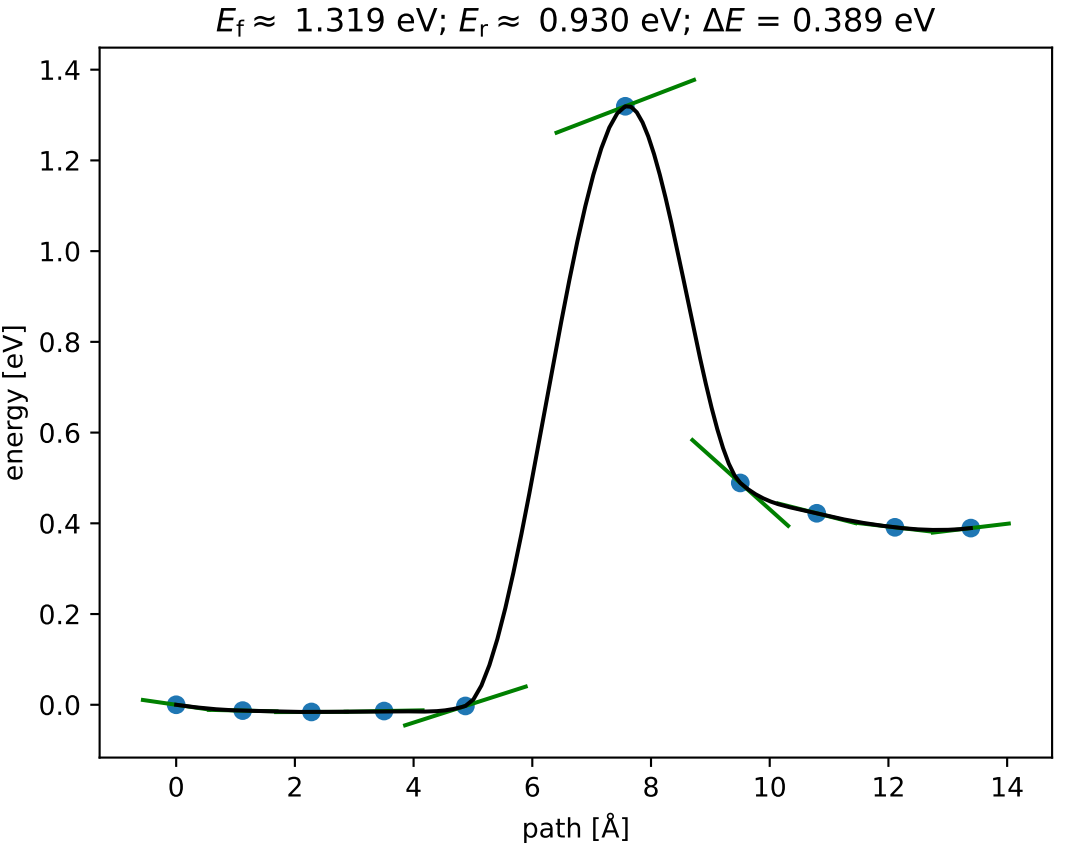

$E_f \approx$ 1.322 eV; $E_r \approx$ 0.932 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

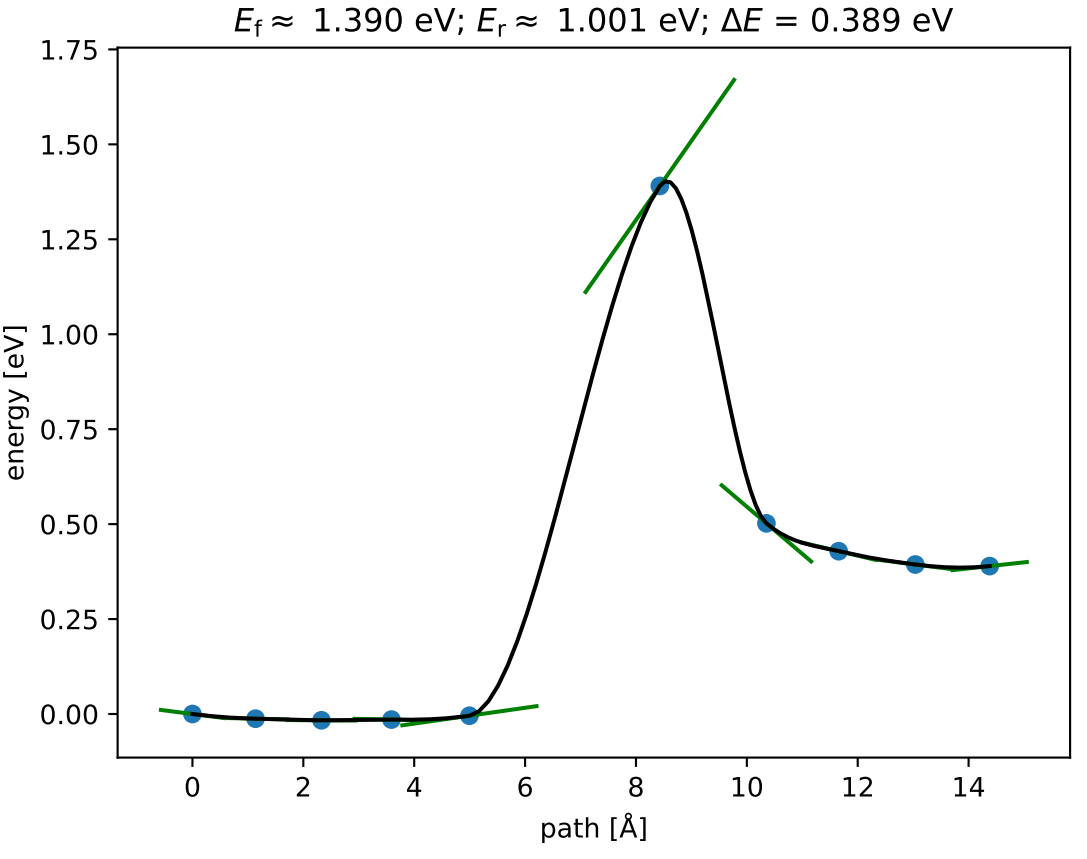

$E_f \approx$ 1.308 eV; $E_r \approx$ 0.918 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

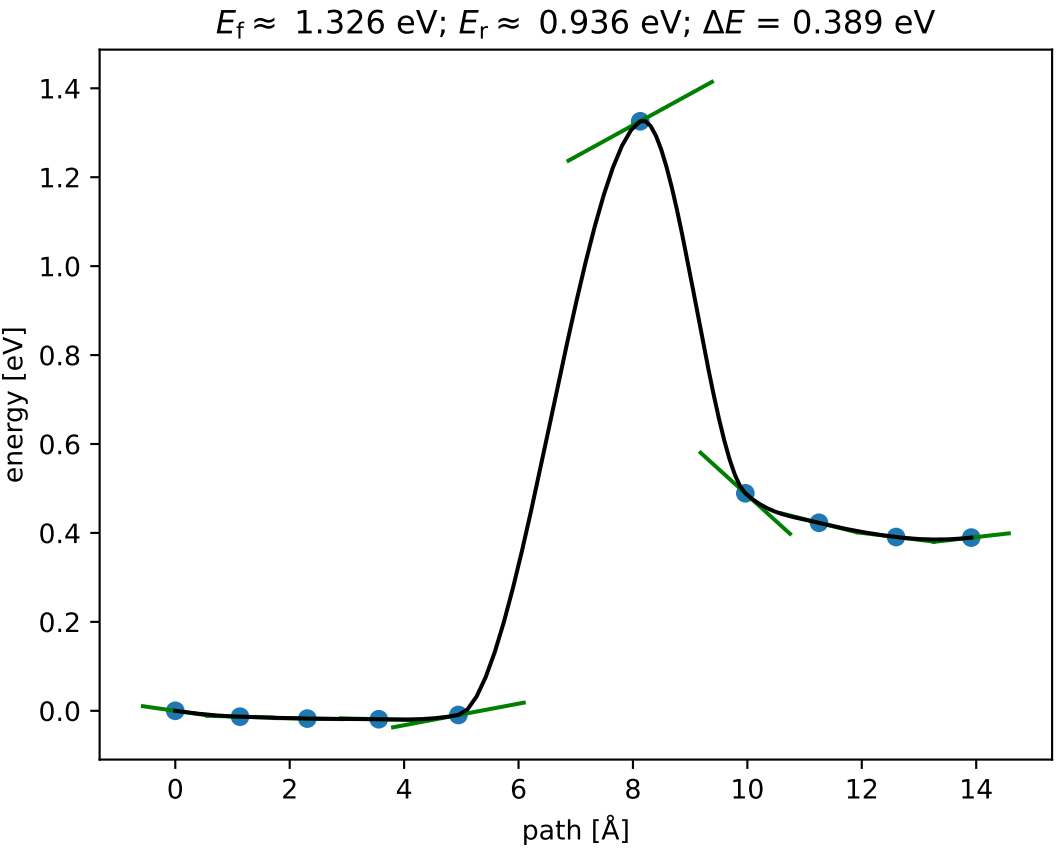

$E_f \approx$ 1.378 eV; $E_r \approx$ 0.988 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12
14

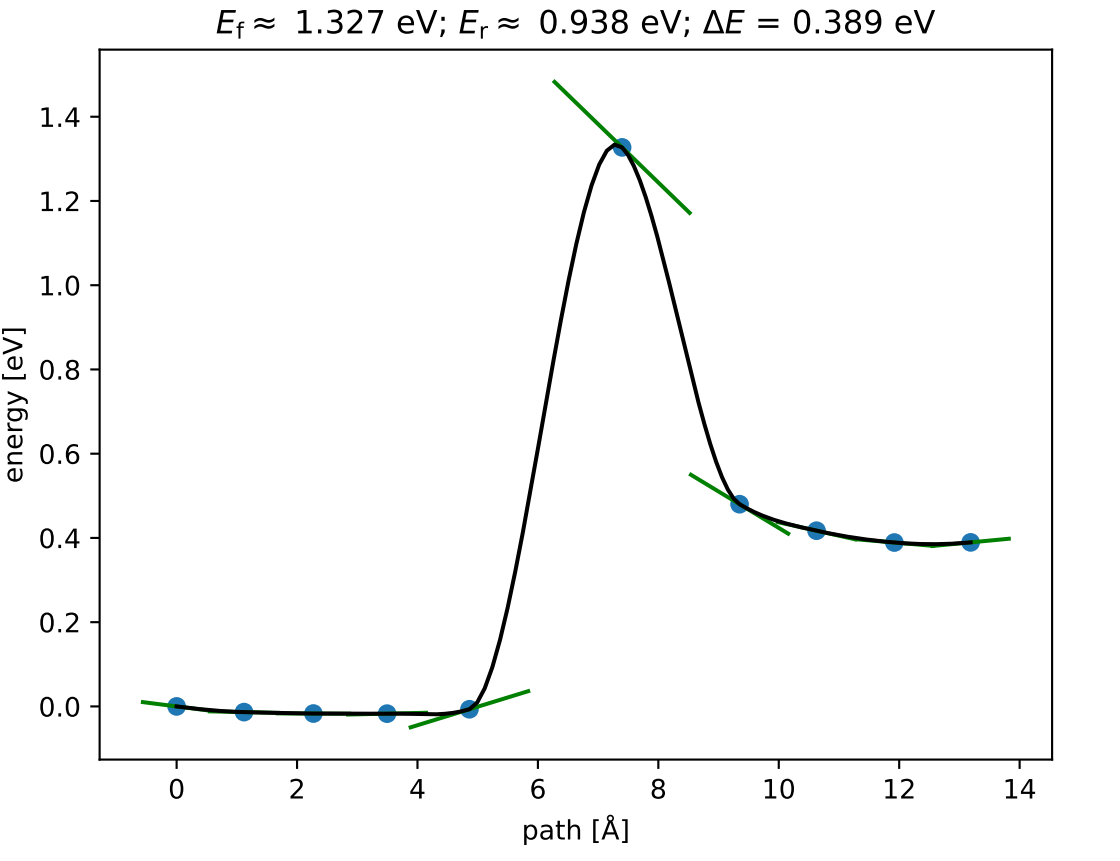

$E_f \approx$ 1.478 eV; $E_r \approx$ 1.088 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12

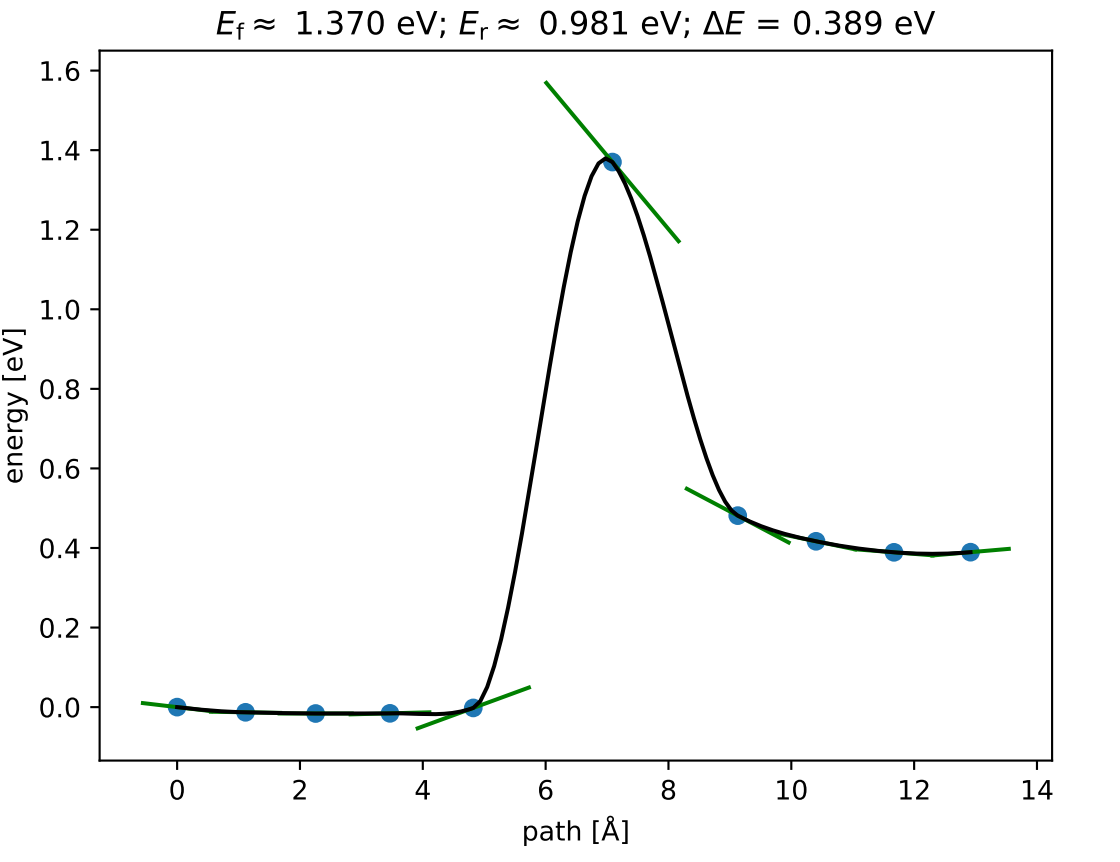

$E_f \approx$ 1.396 eV; $E_r \approx$ 1.007 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12

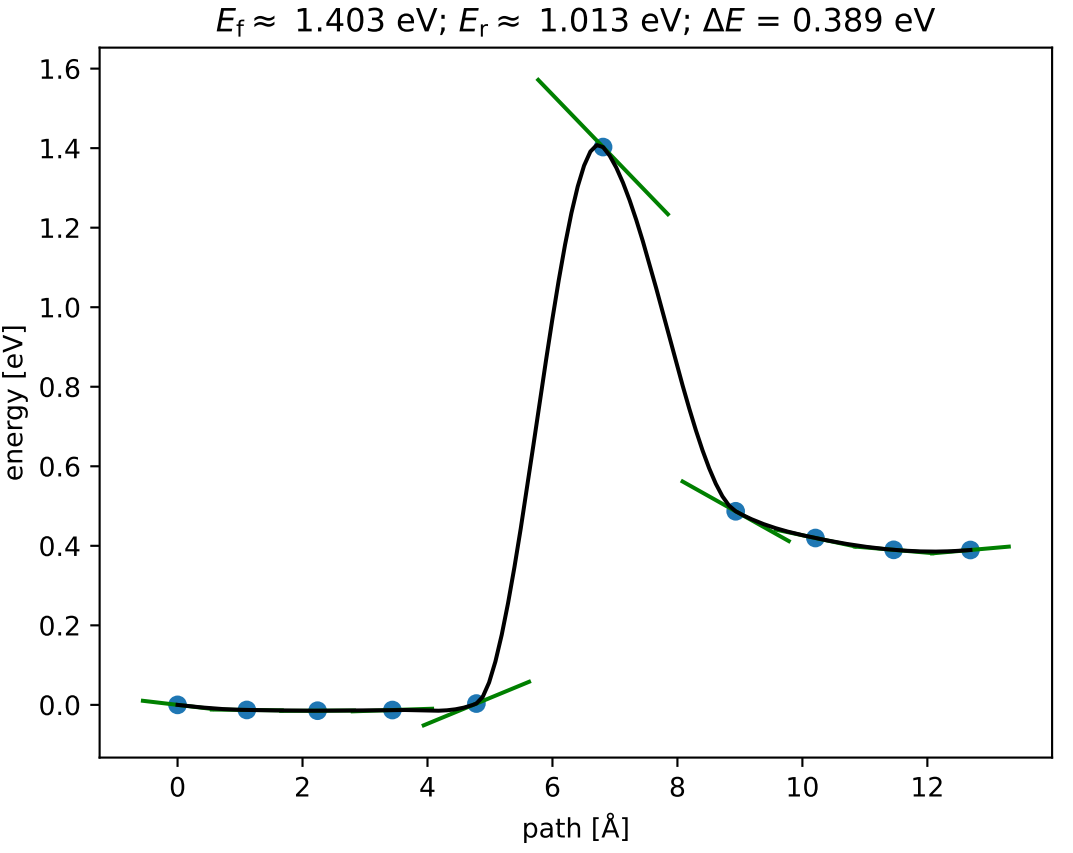

$E_f \approx$ 1.319 eV; $E_r \approx$ 0.930 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

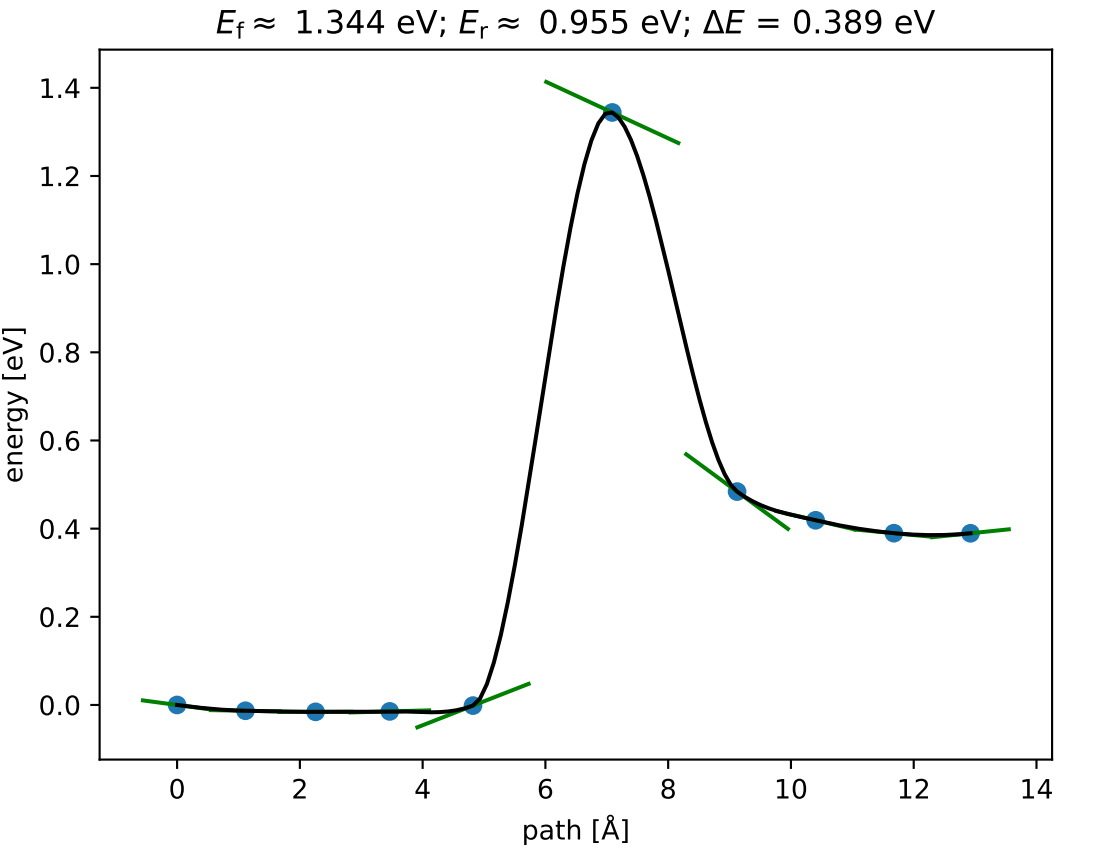

$E_f \approx$ 1.390 eV; $E_r \approx$ 1.001 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.75
1.50
1.25
1.00
0.75
0.50
0.25
0.00
0
2
4
6
8
10
12
14

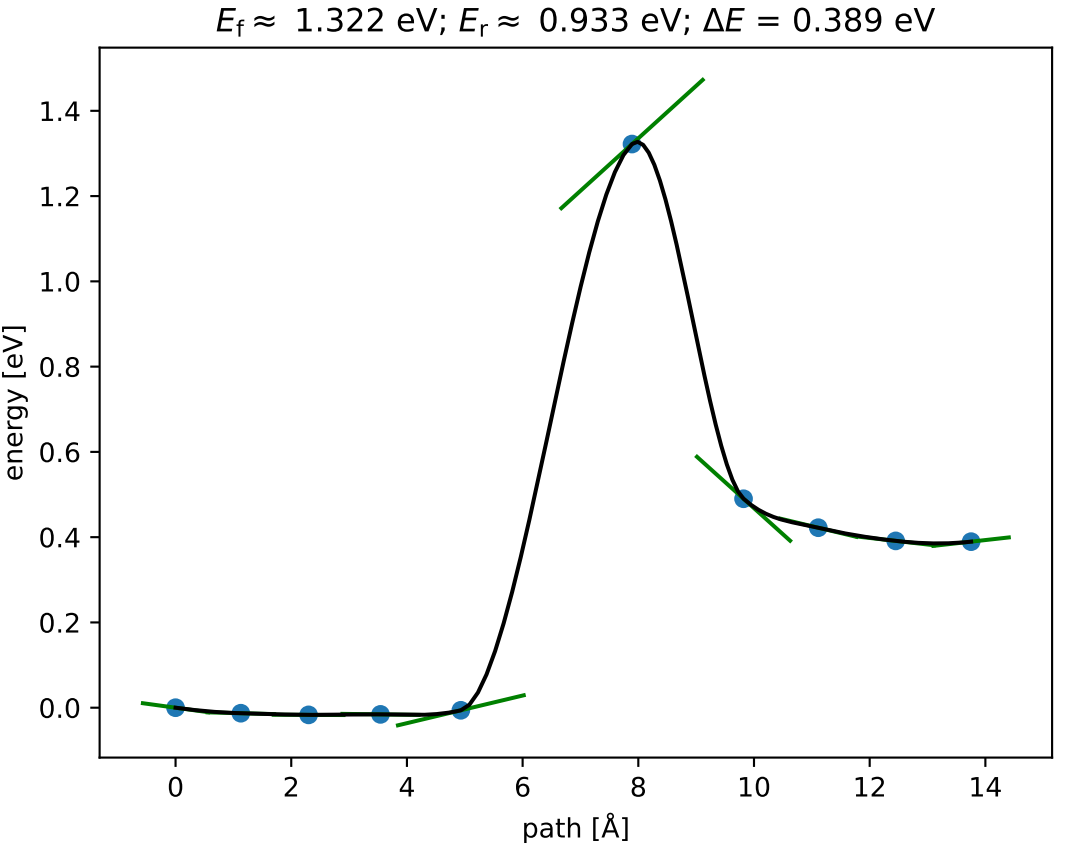

$E_f \approx$ 1.326 eV; $E_r \approx$ 0.936 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

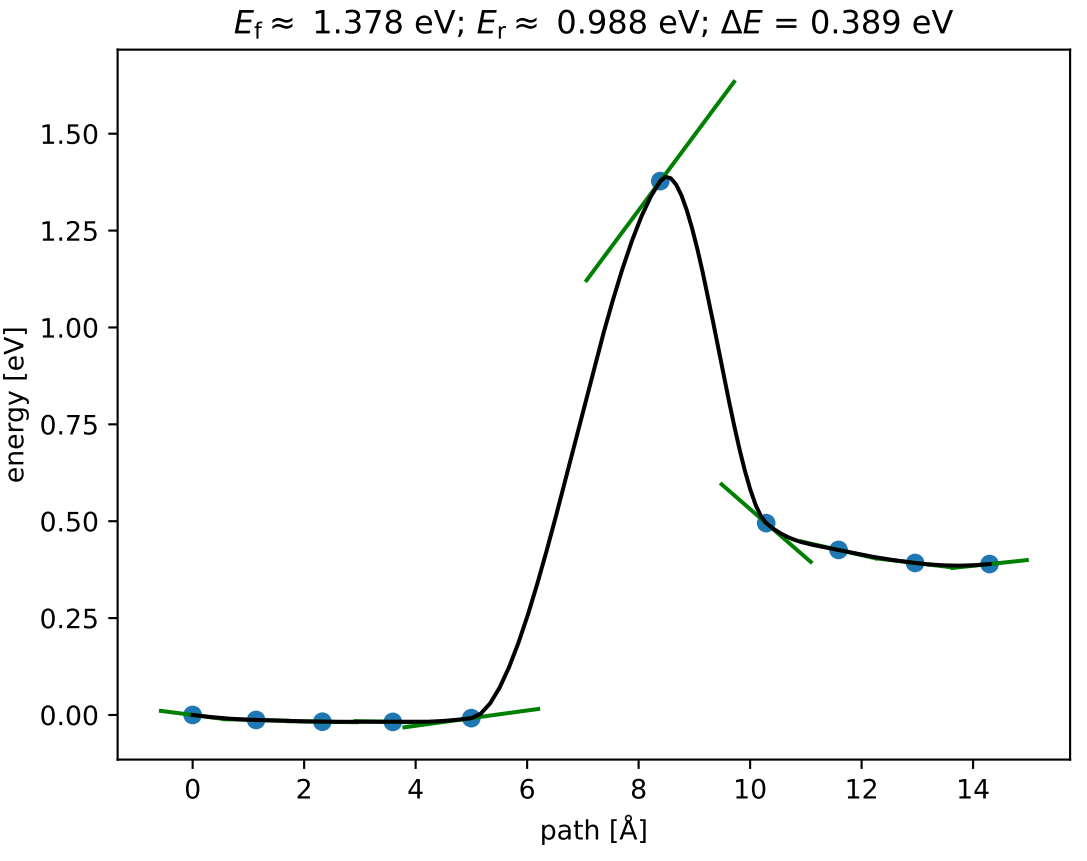

$E_f \approx$ 1.327 eV; $E_r \approx$ 0.938 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.370 eV; $E_r \approx$ 0.981 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12
14


$E_f \approx$ 1.403 eV; $E_r \approx$ 1.013 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
0
2
4
6
8
10
12


$E_f \approx$ 1.344 eV; $E_r \approx$ 0.955 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.322 eV; $E_r \approx$ 0.933 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.378 eV; $E_r \approx$ 0.988 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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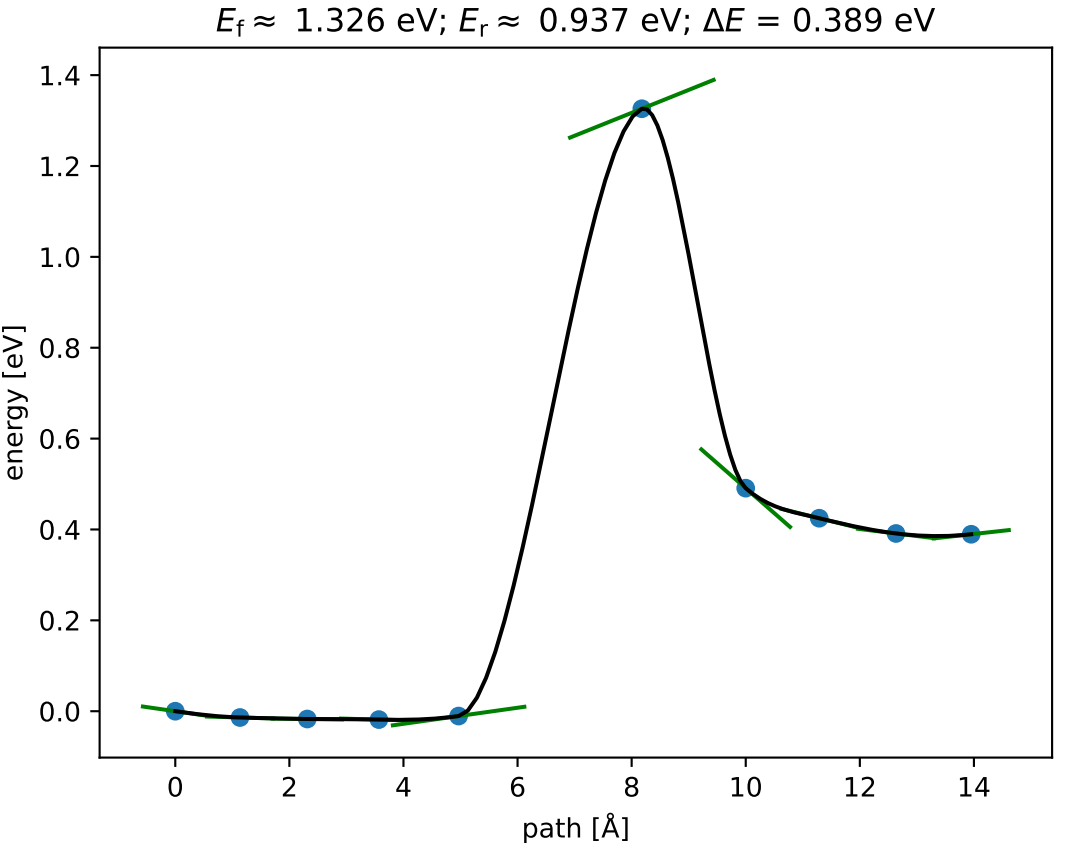
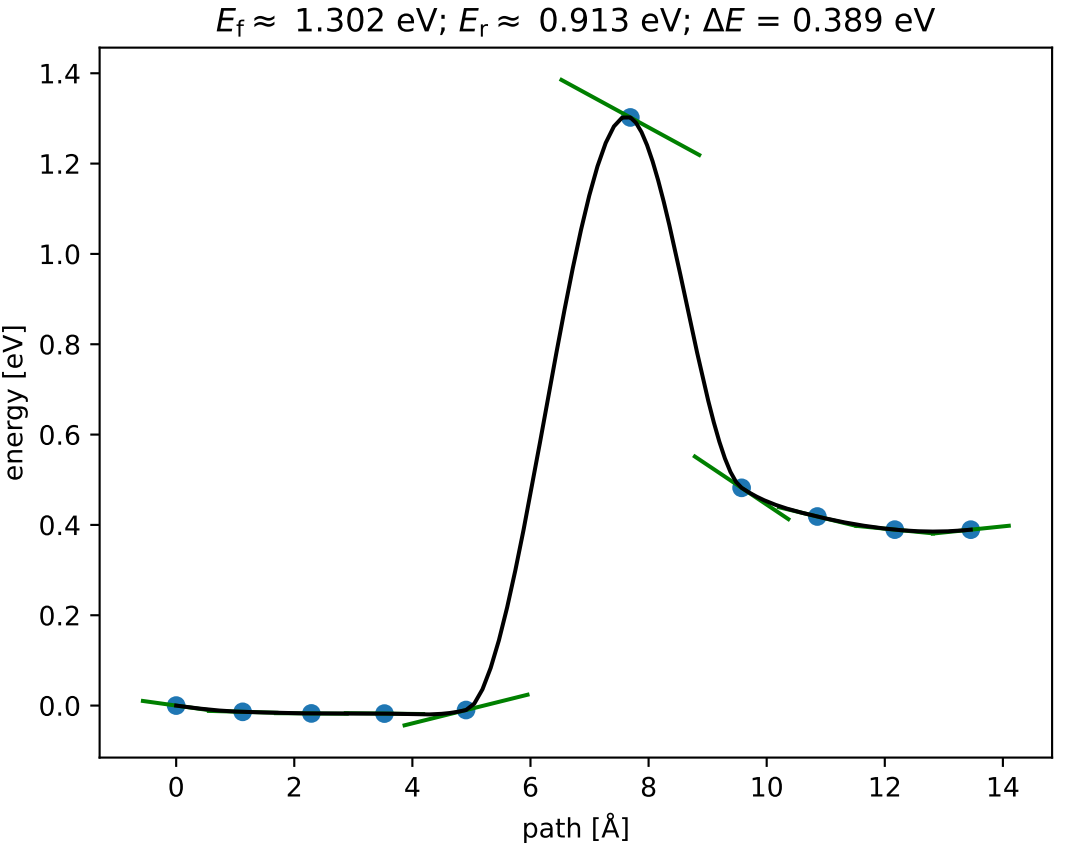
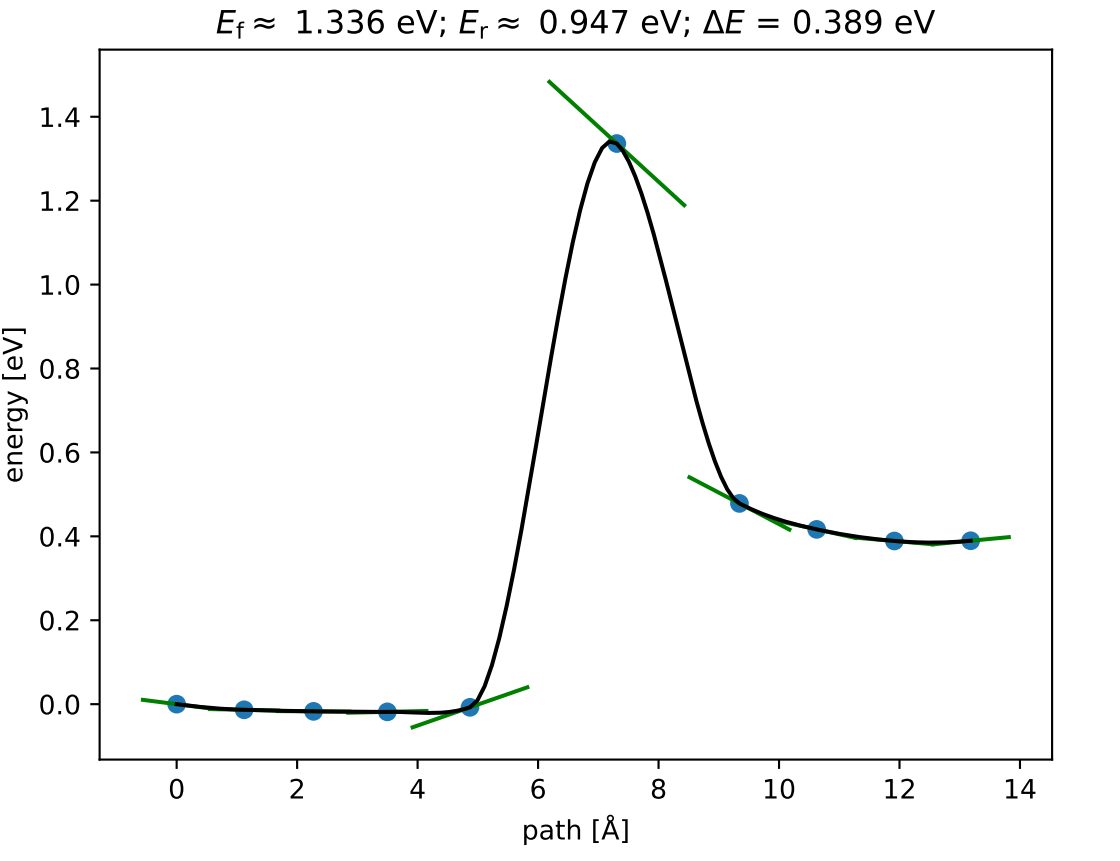
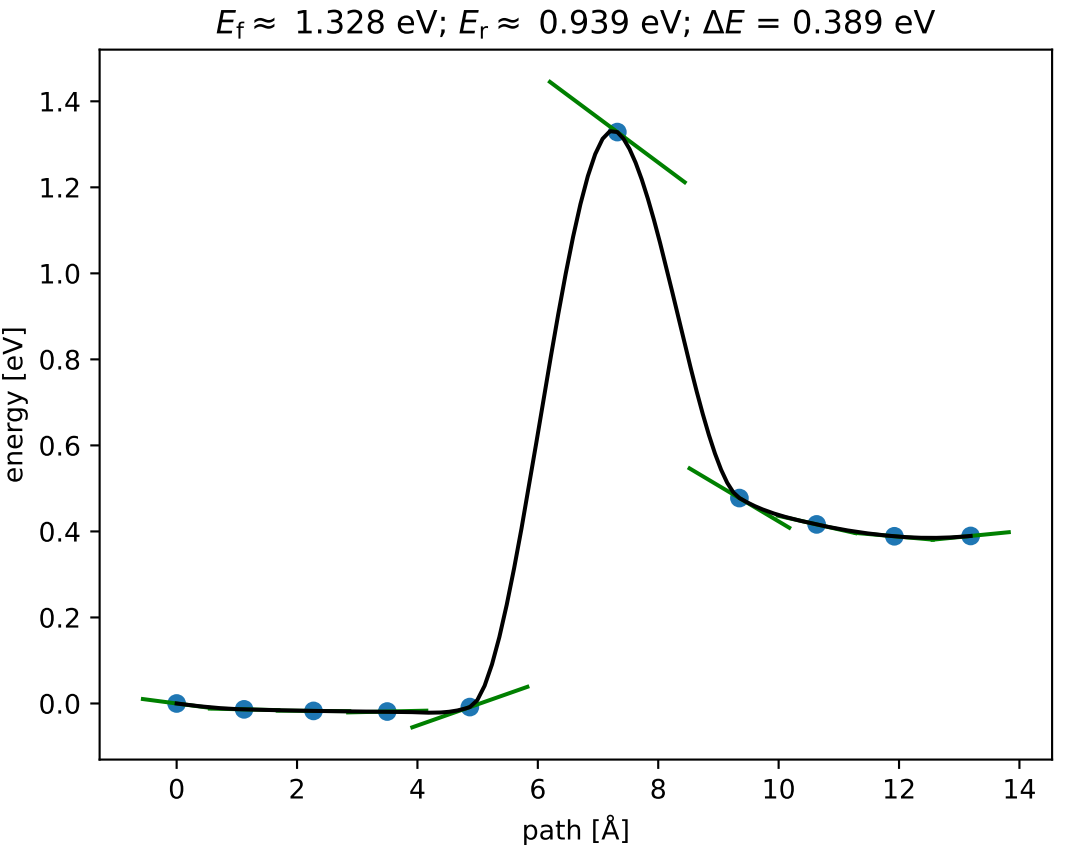
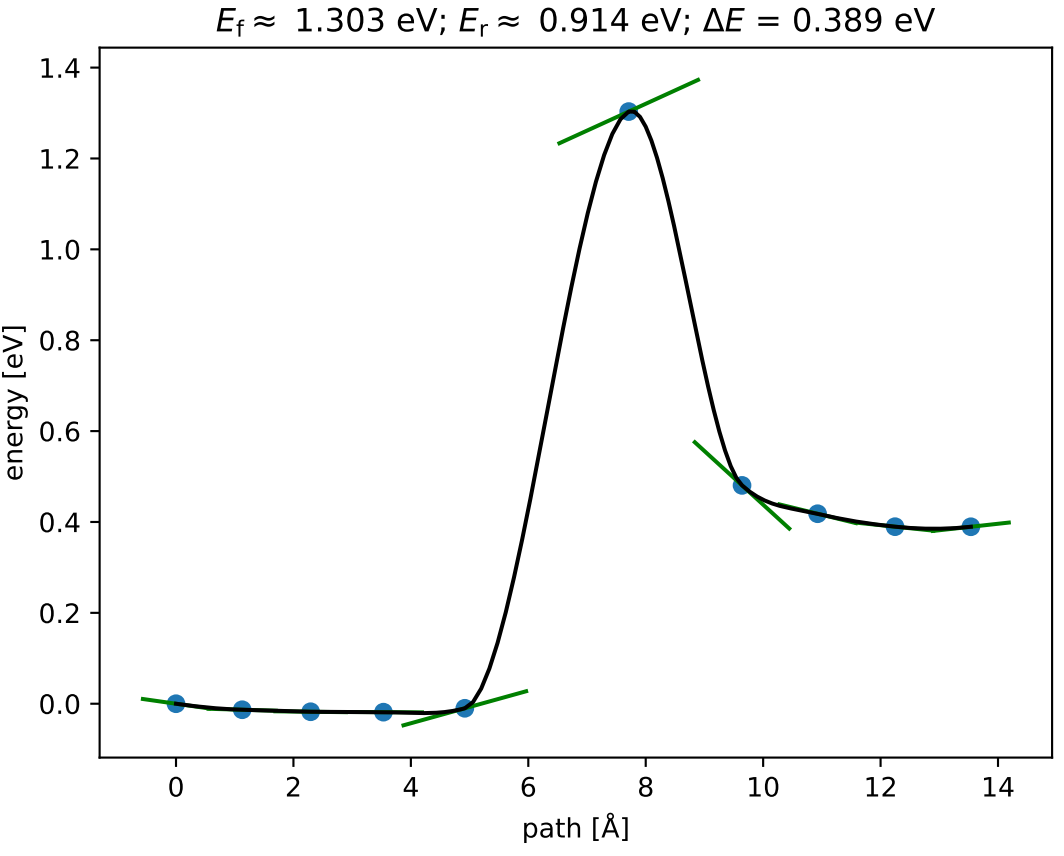
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10
12
14

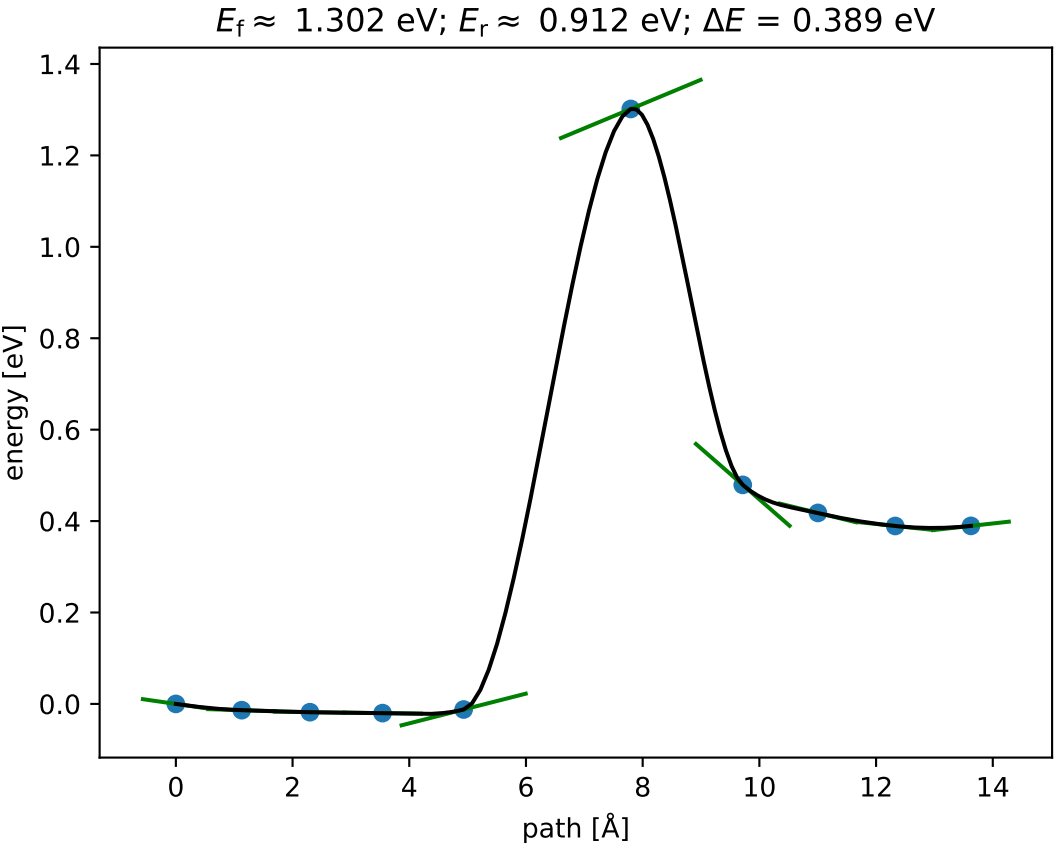

$E_f \approx$ 1.326 eV; $E_r \approx$ 0.937 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

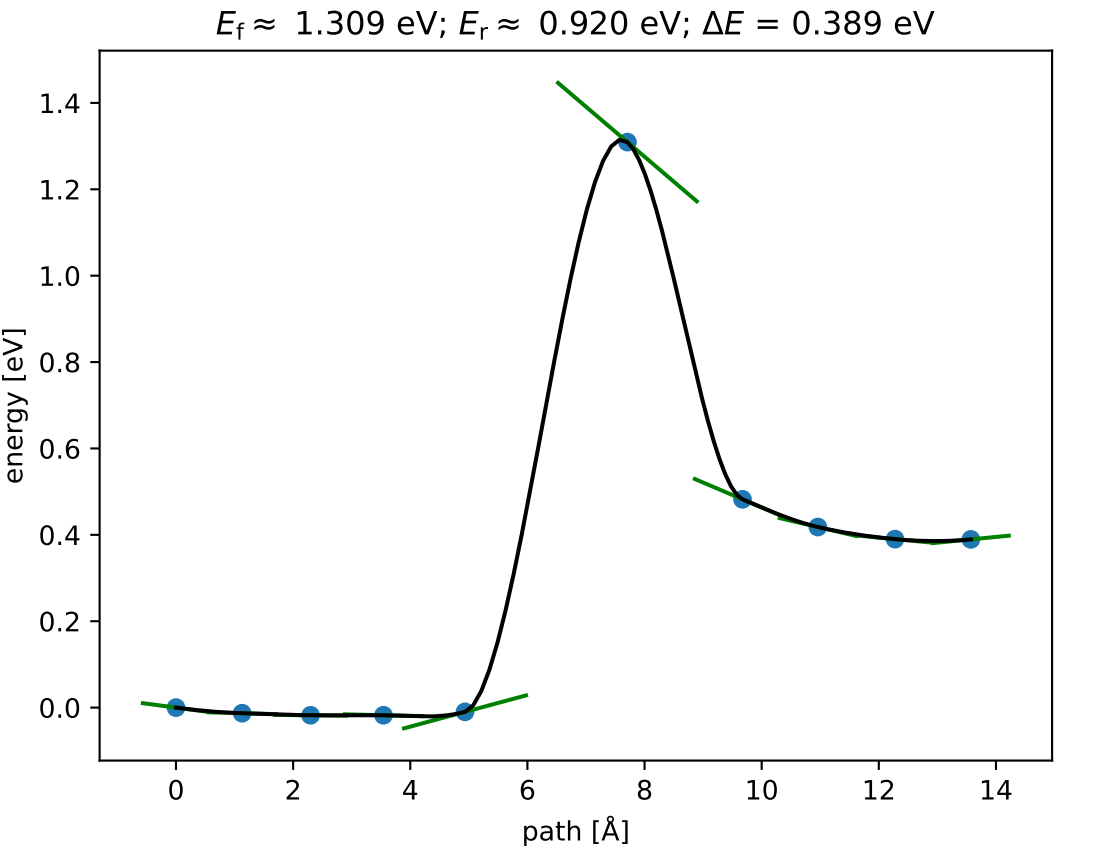

$E_f \approx$ 1.302 eV; $E_r \approx$ 0.913 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

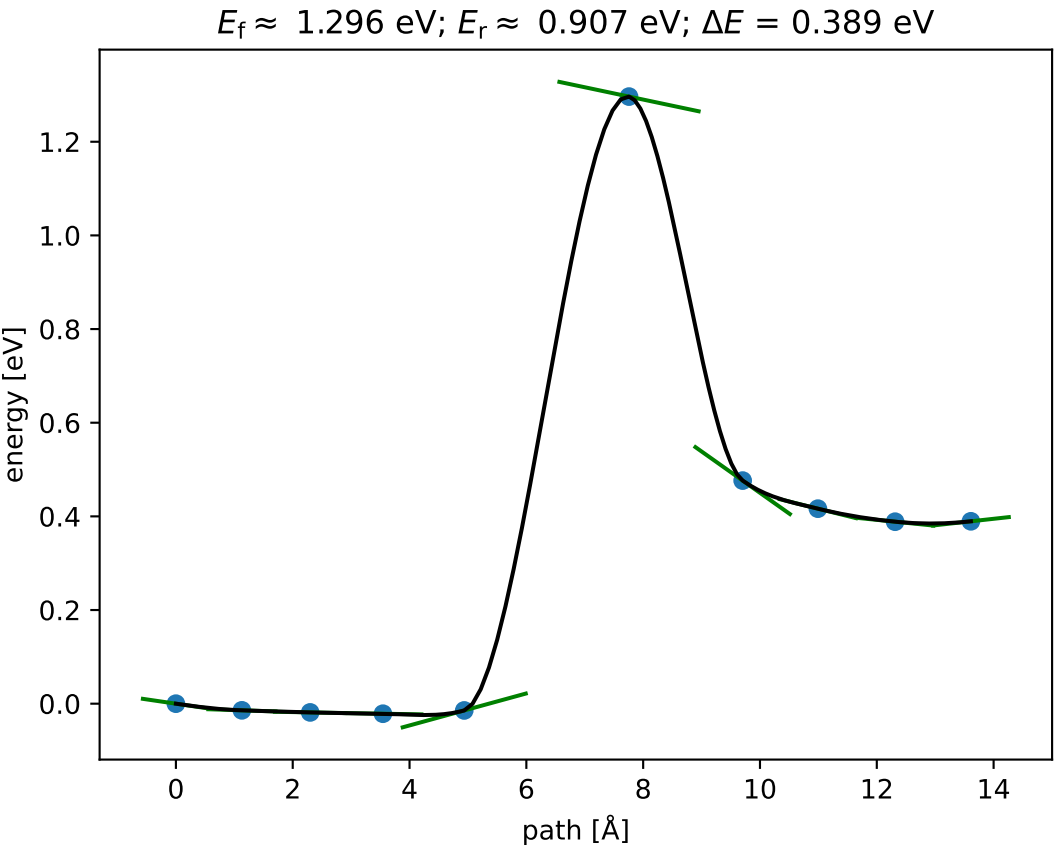

$E_f \approx$ 1.336 eV; $E_r \approx$ 0.947 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

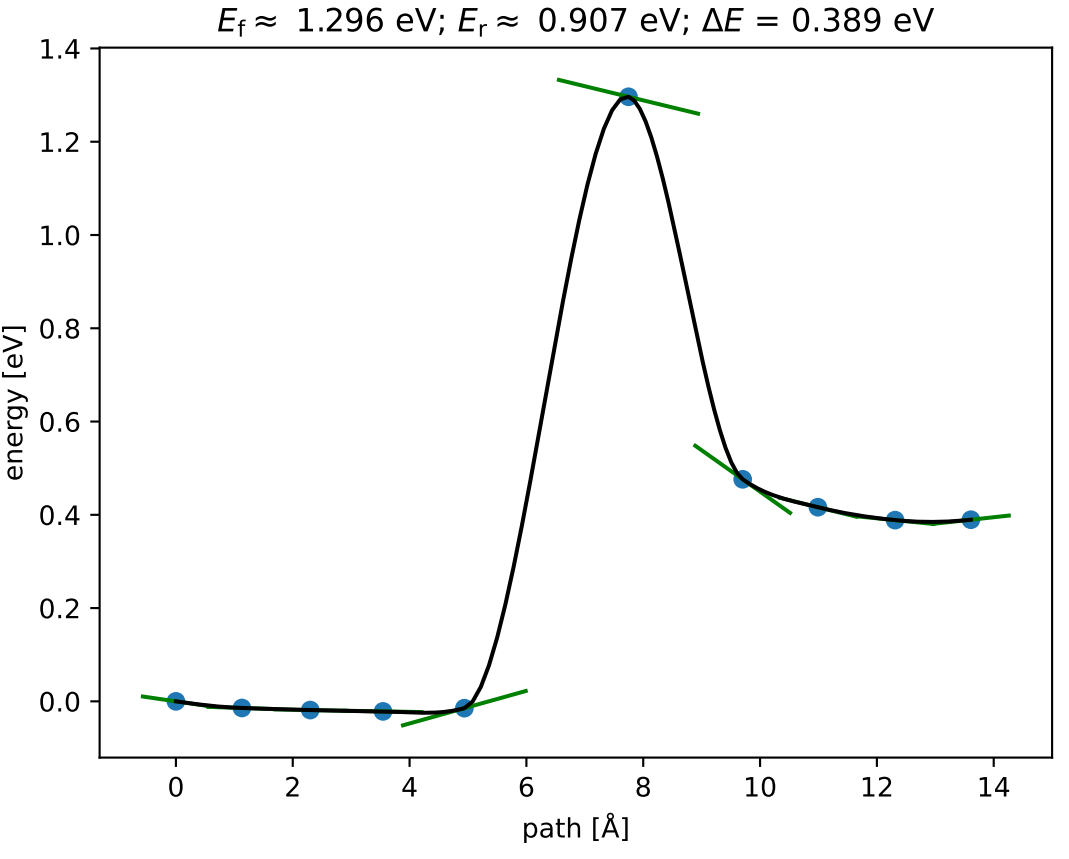

$E_f \approx$ 1.328 eV; $E_r \approx$ 0.939 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

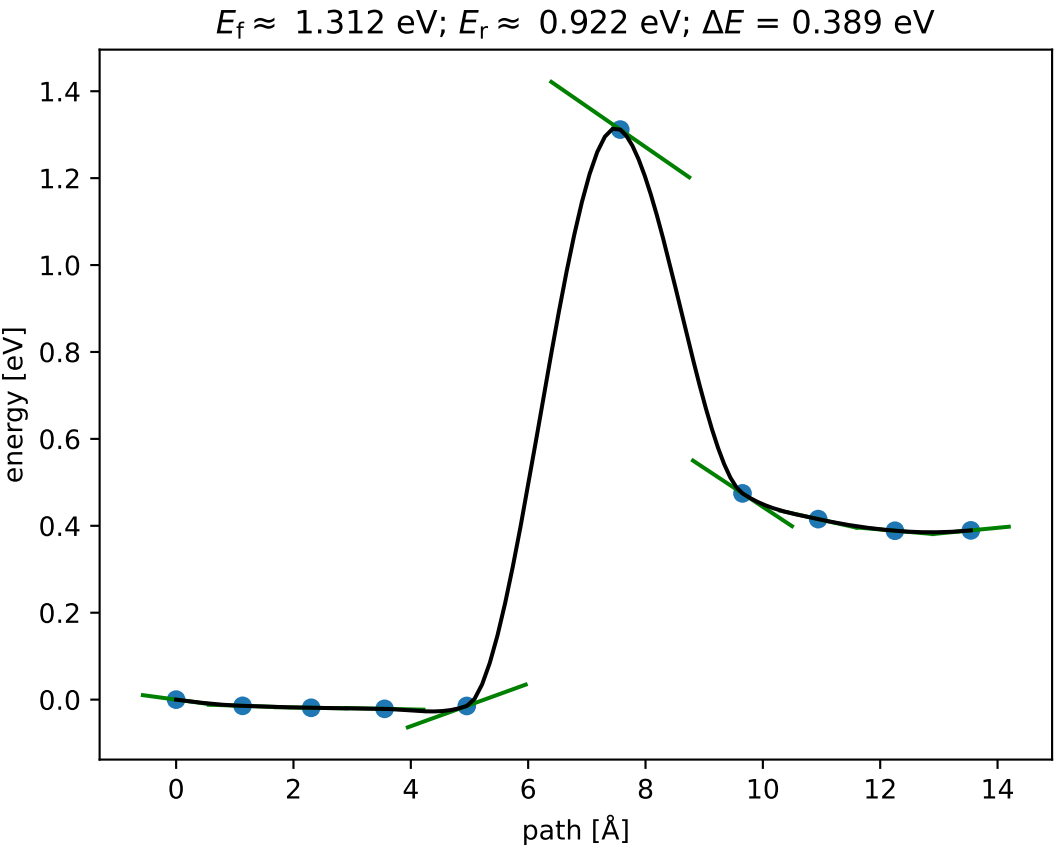

$E_f \approx$ 1.303 eV; $E_r \approx$ 0.914 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14

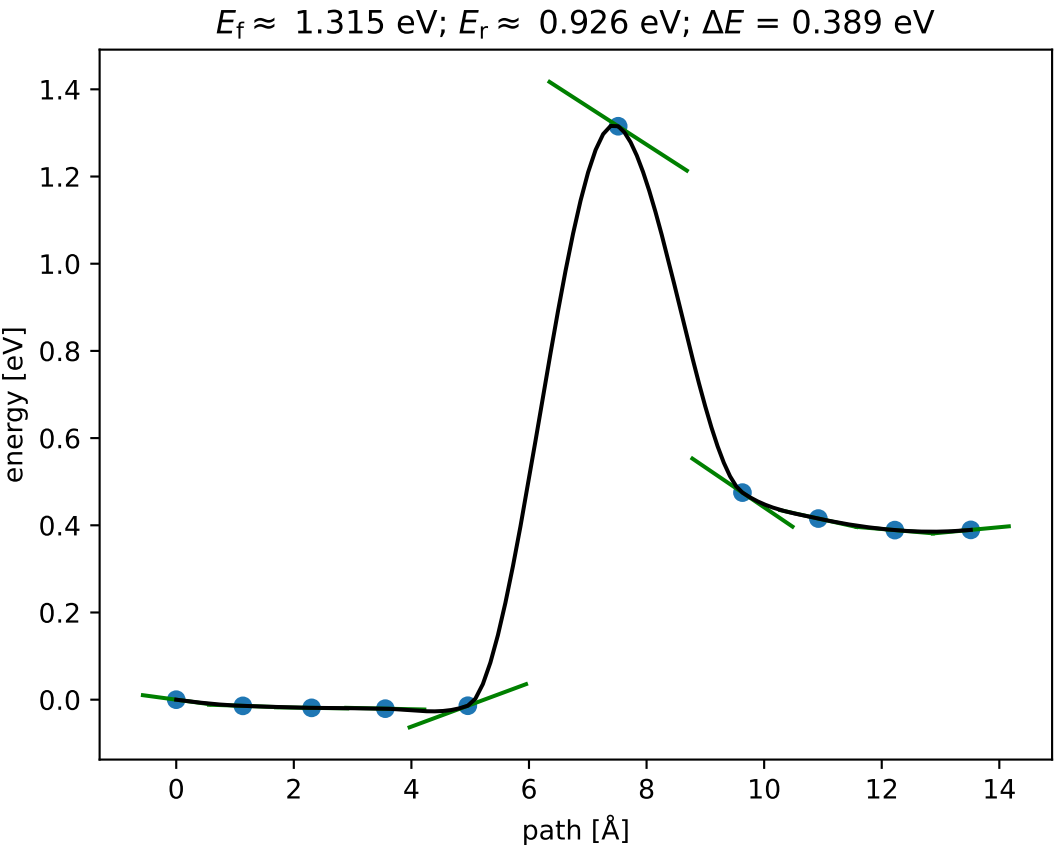

$E_f \approx$ 1.302 eV; $E_r \approx$ 0.912 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.309 eV; $E_r \approx$ 0.920 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.296 eV; $E_r \approx$ 0.907 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.296 eV; $E_r \approx$ 0.907 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.312 eV; $E_r \approx$ 0.922 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.315 eV; $E_r \approx$ 0.926 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
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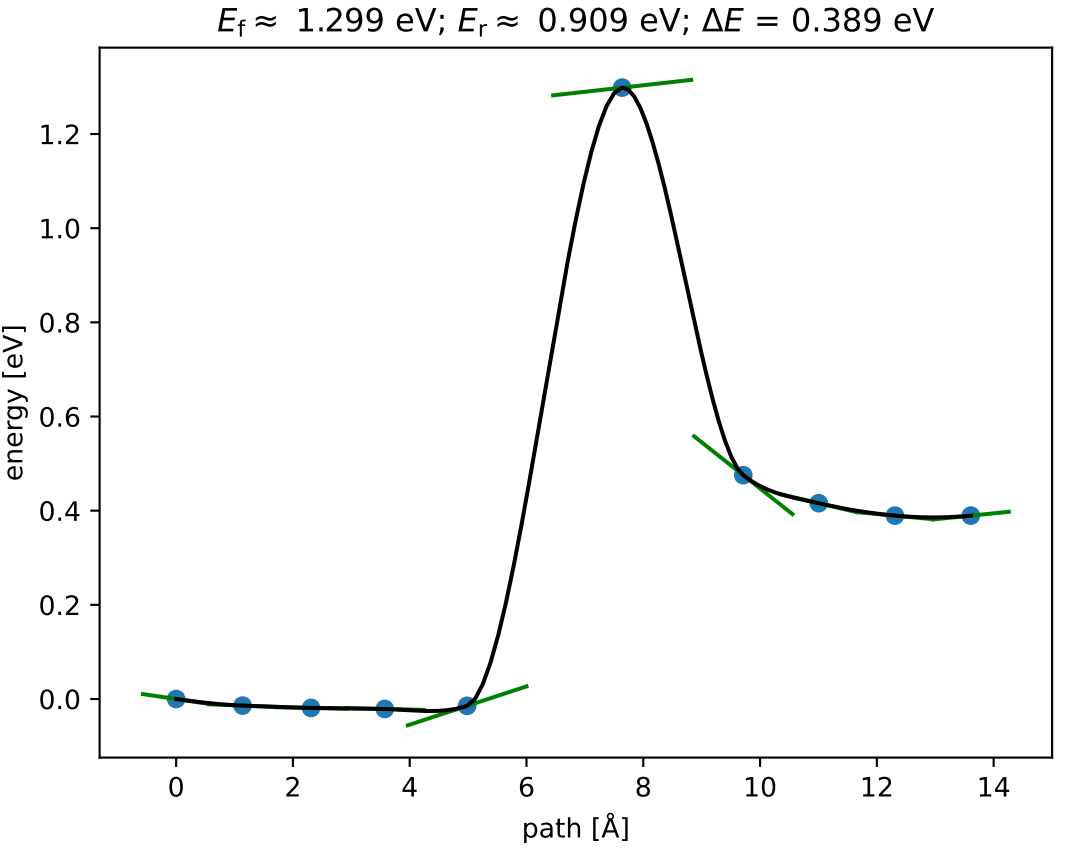
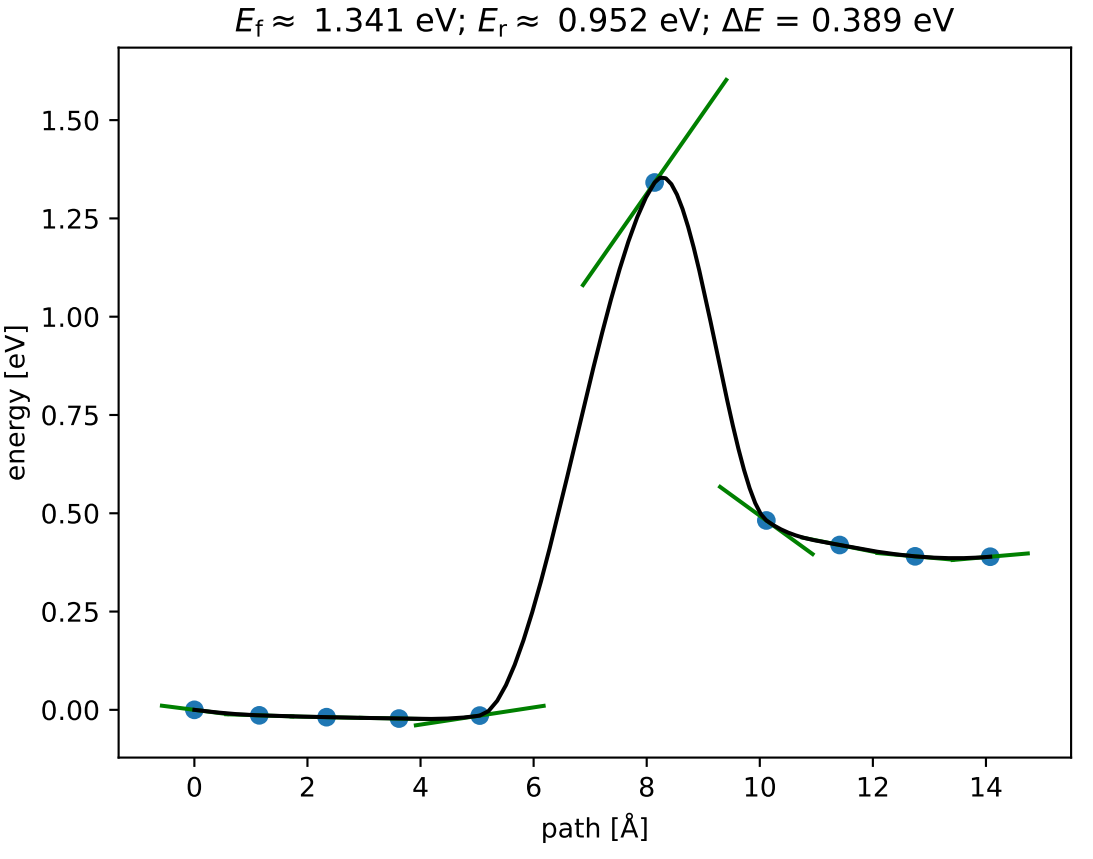
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.299 eV; $E_r \approx$ 0.909 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.341 eV; $E_r \approx$ 0.952 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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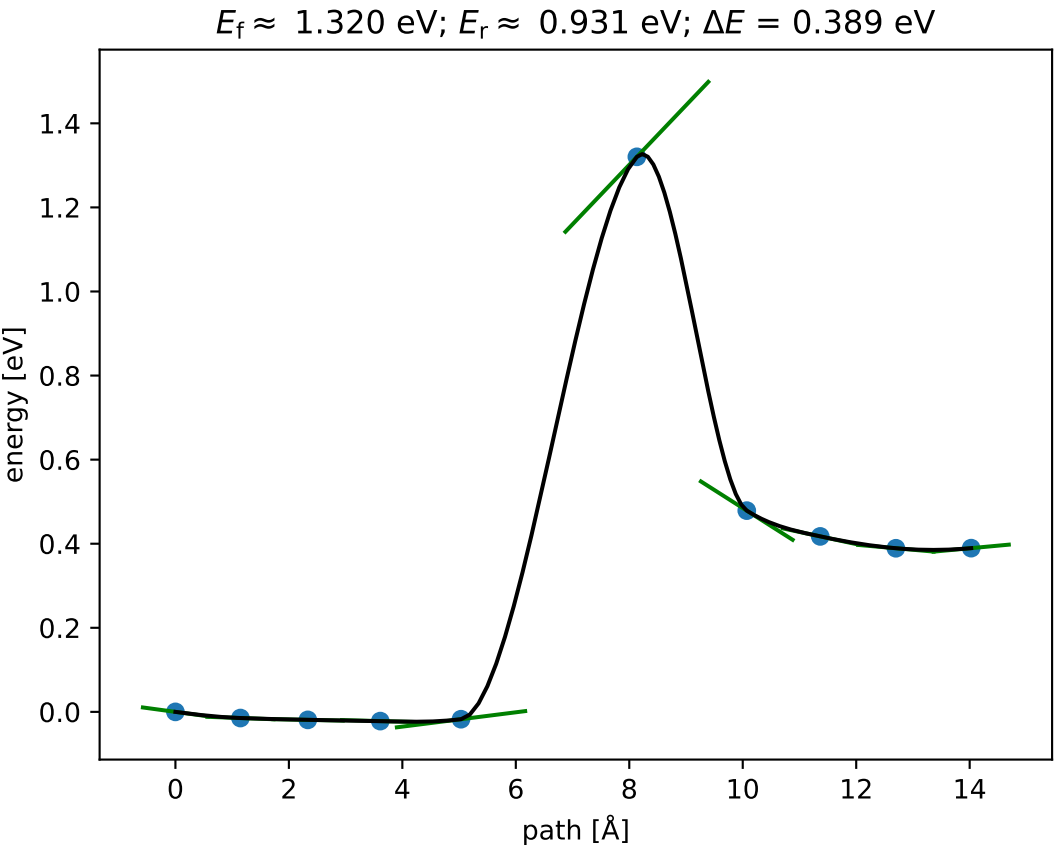
0.25
0.50
0.75
1.00
1.25
1.50
0
2
4
6
8
10
12
14


$E_f \approx$ 1.320 eV; $E_r \approx$ 0.931 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
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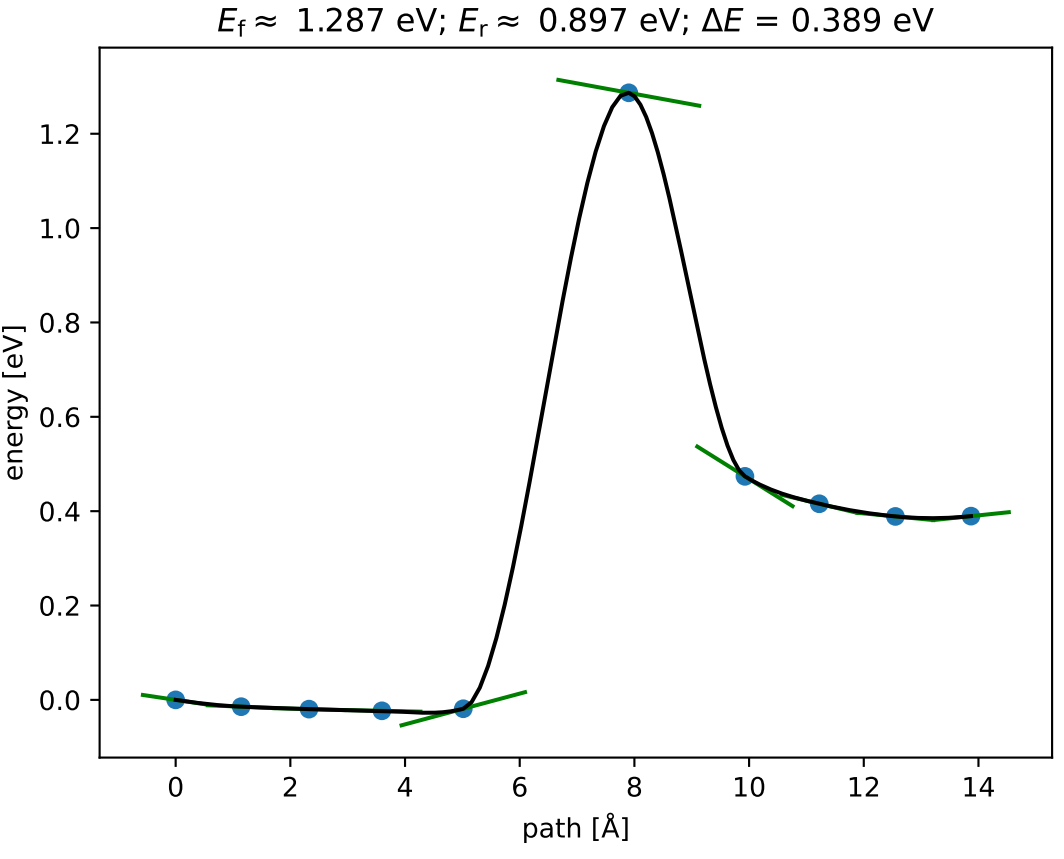
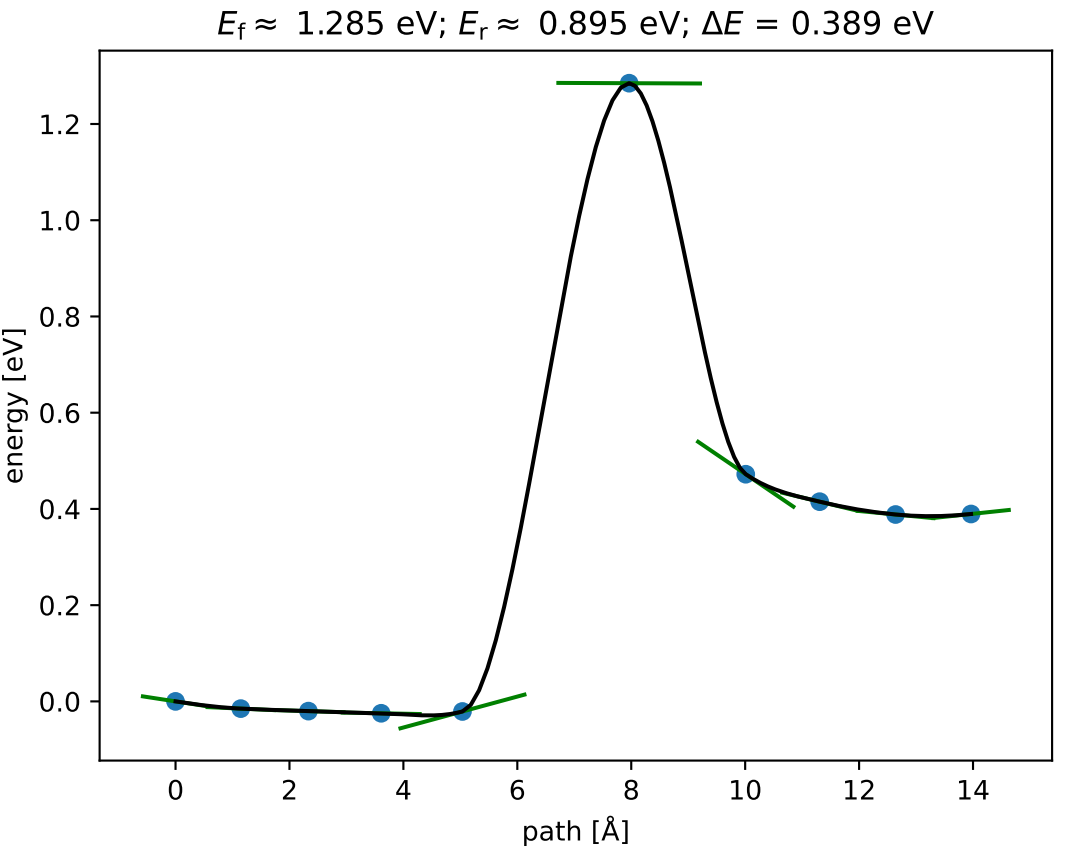
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.287 eV; $E_r \approx$ 0.897 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.285 eV; $E_r \approx$ 0.895 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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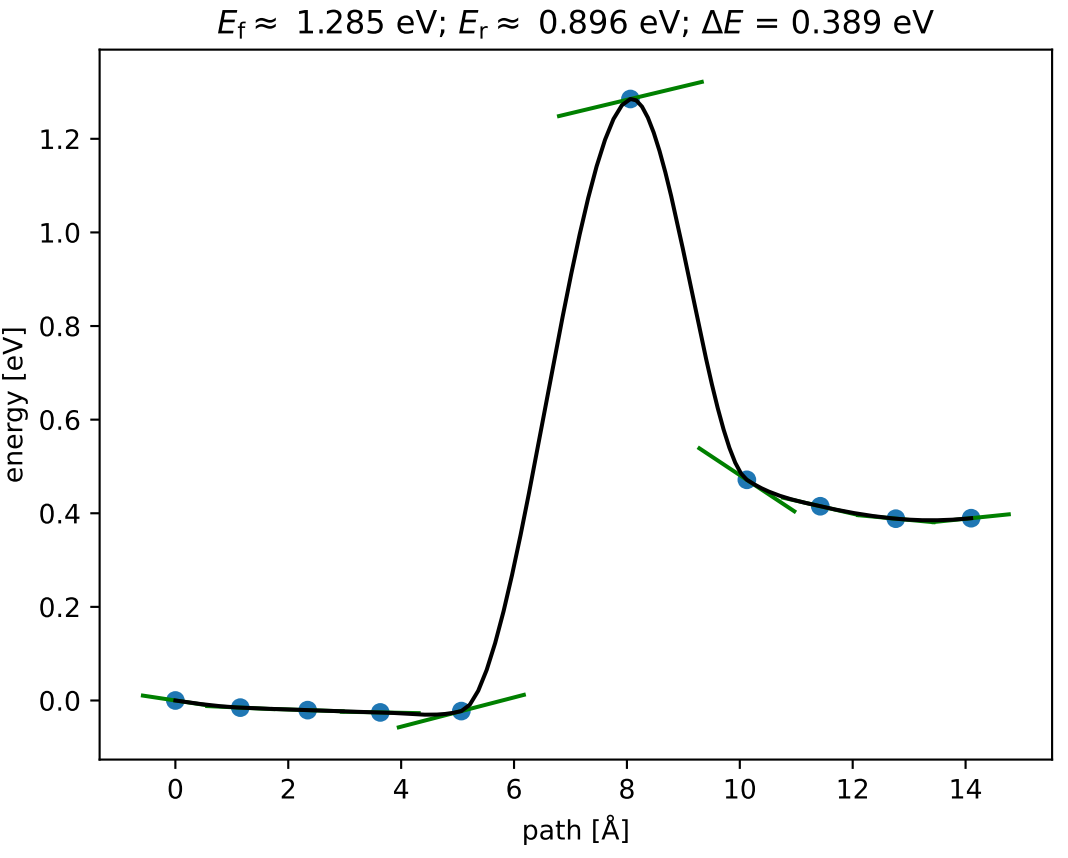
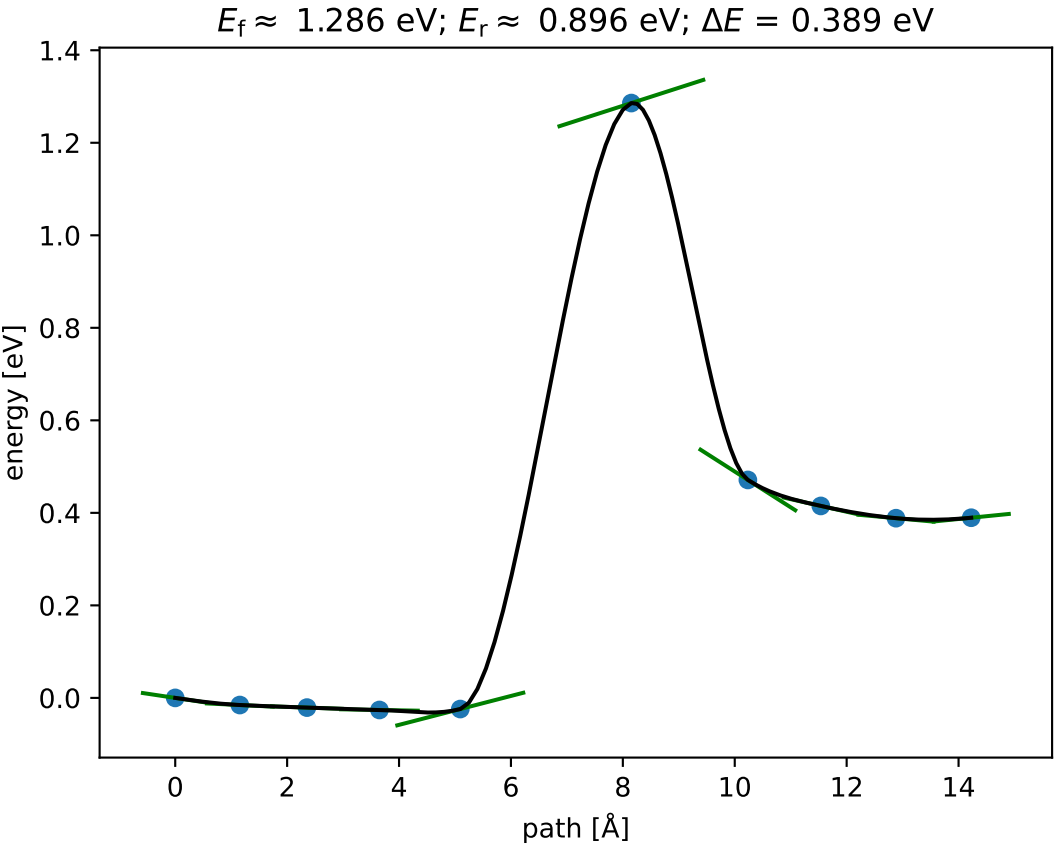
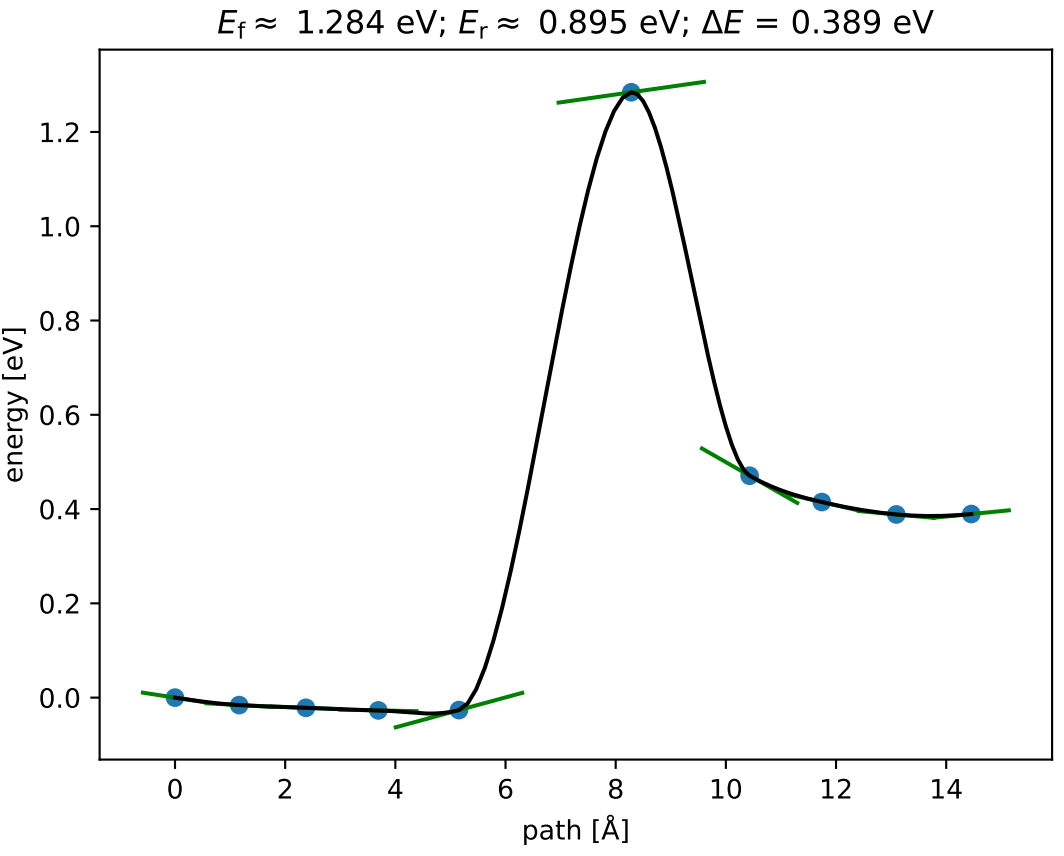
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.285 eV; $E_r \approx$ 0.896 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.286 eV; $E_r \approx$ 0.896 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0
2
4
6
8
10
12
14


$E_f \approx$ 1.284 eV; $E_r \approx$ 0.895 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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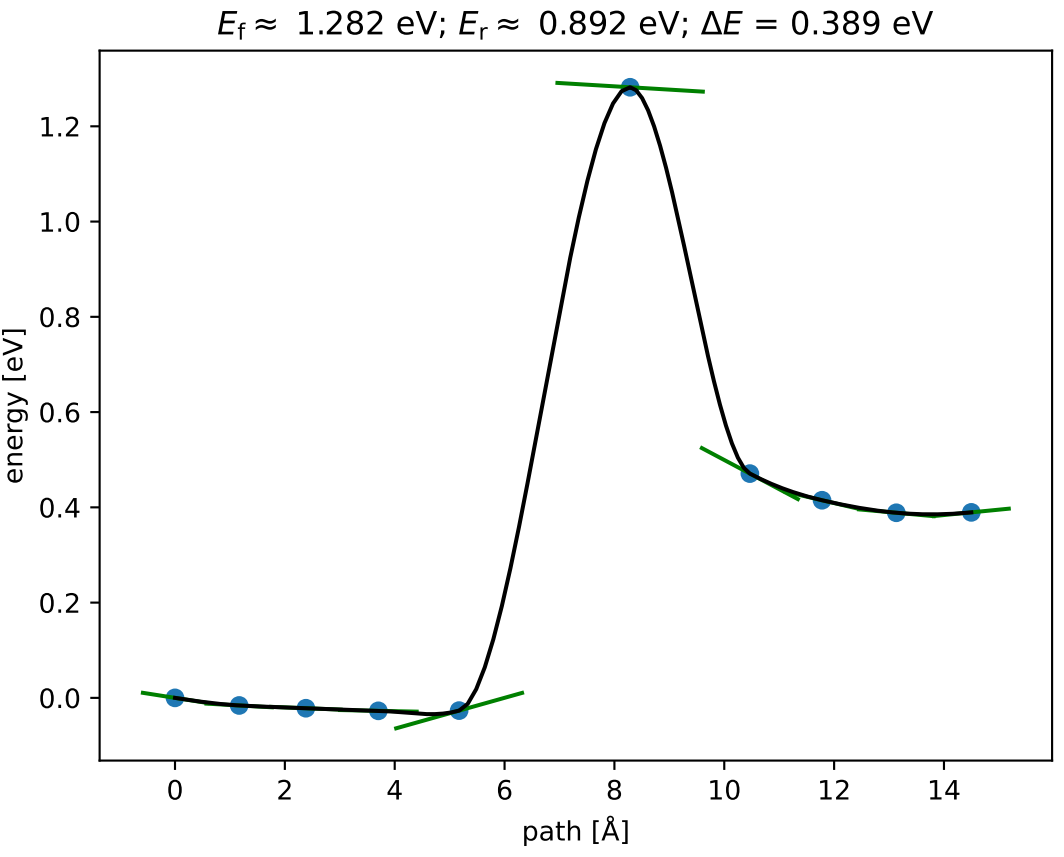
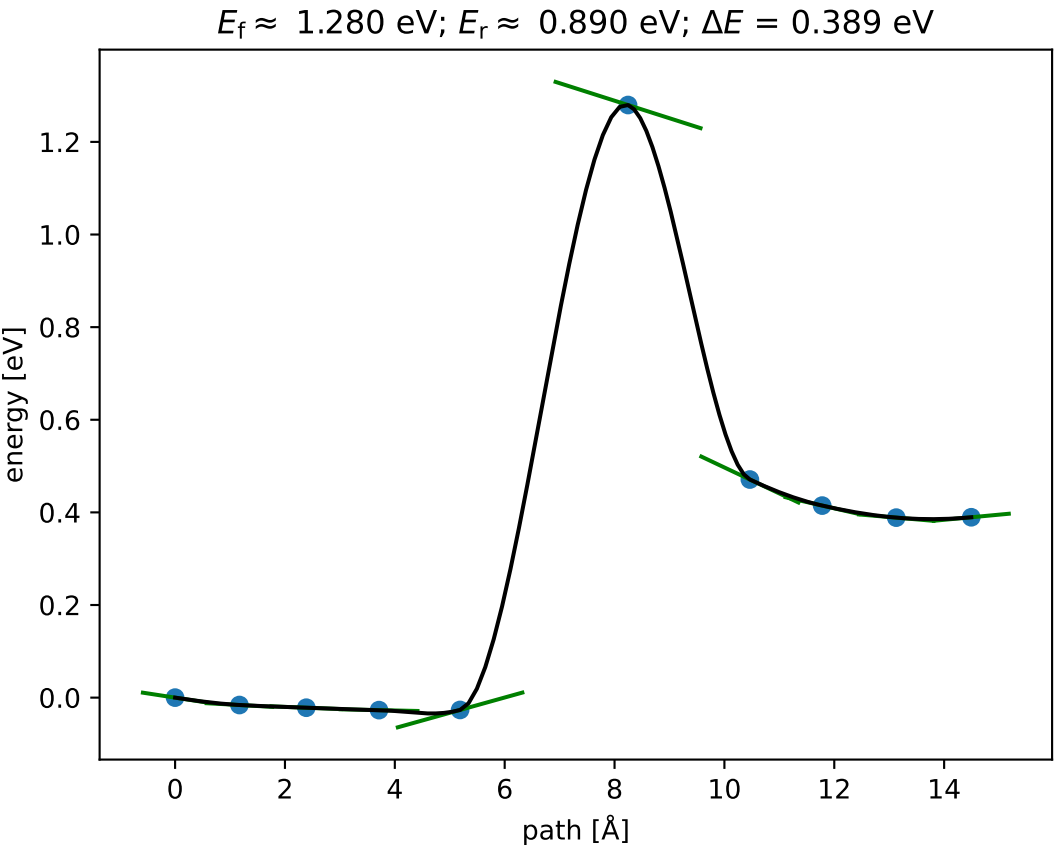
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.282 eV; $E_r \approx$ 0.892 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.280 eV; $E_r \approx$ 0.890 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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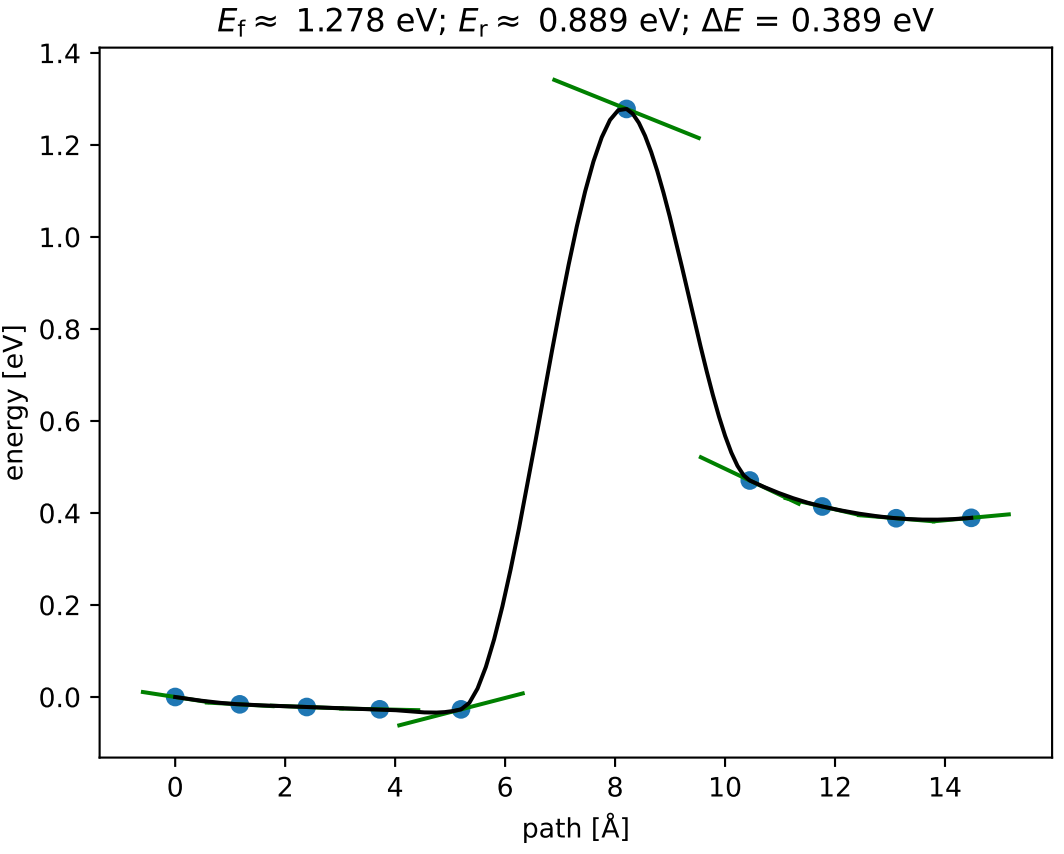
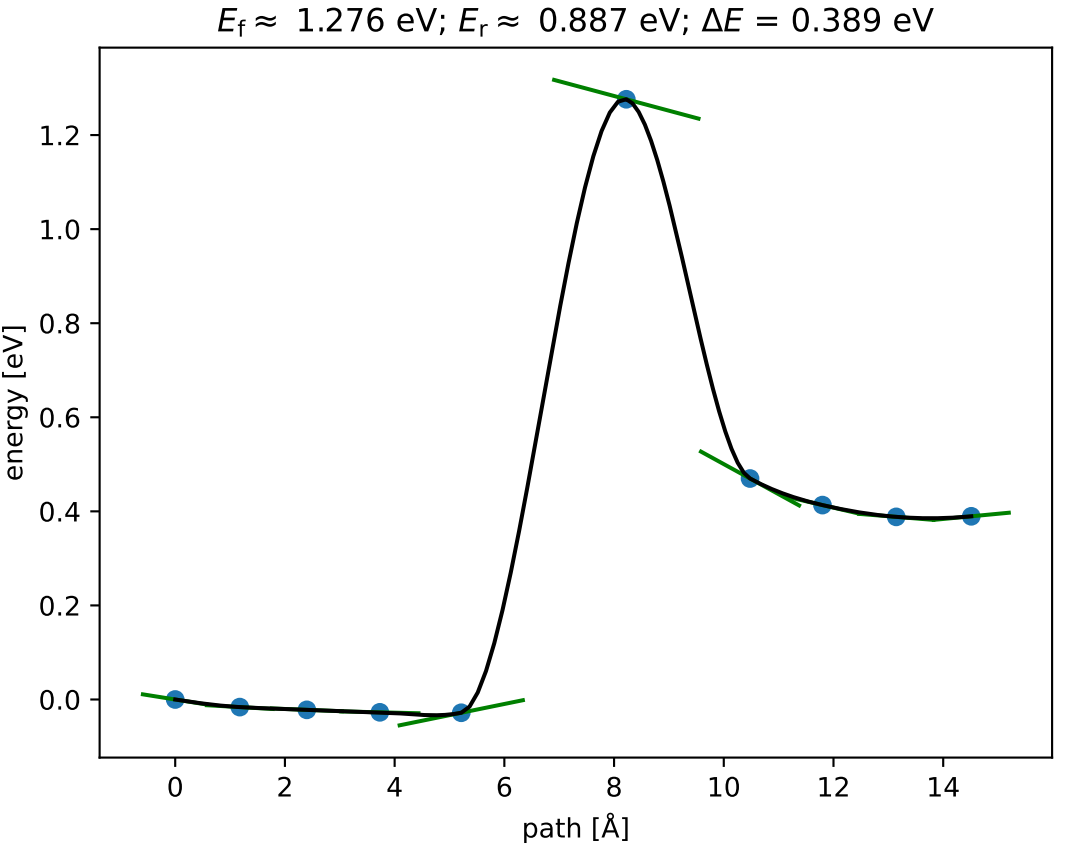
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.278 eV; $E_r \approx$ 0.889 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14


$E_f \approx$ 1.276 eV; $E_r \approx$ 0.887 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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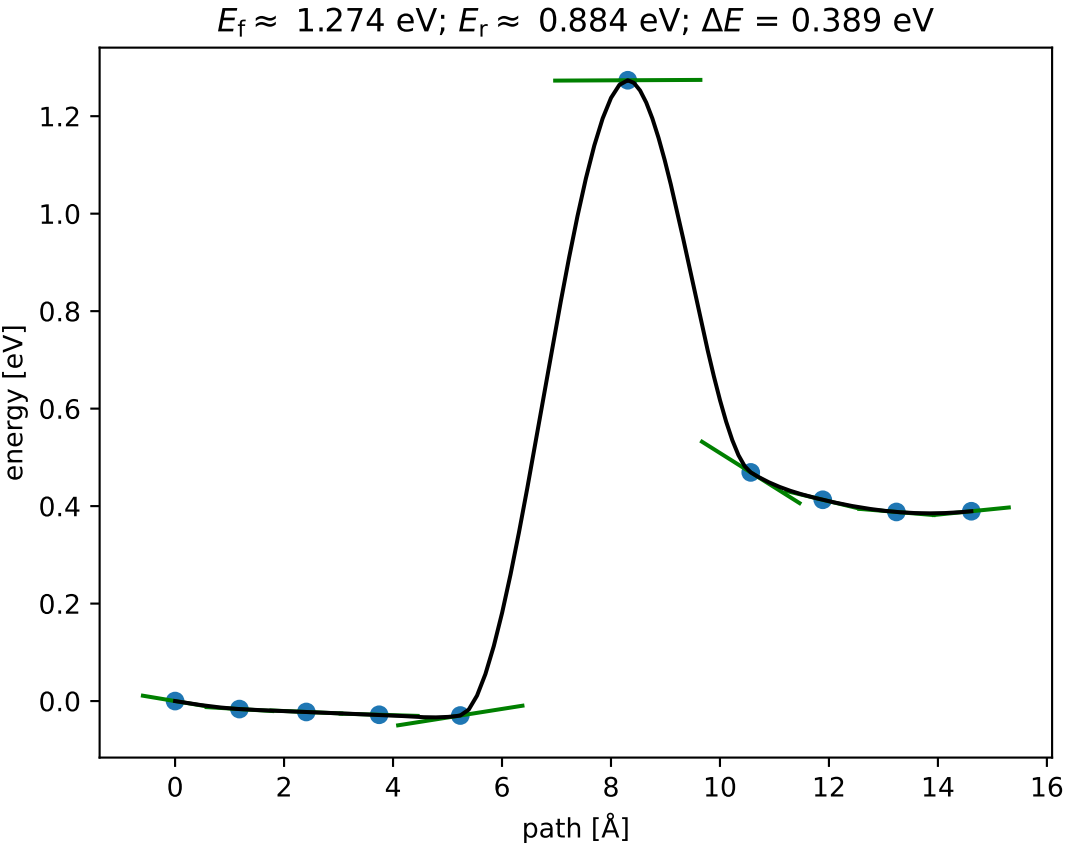
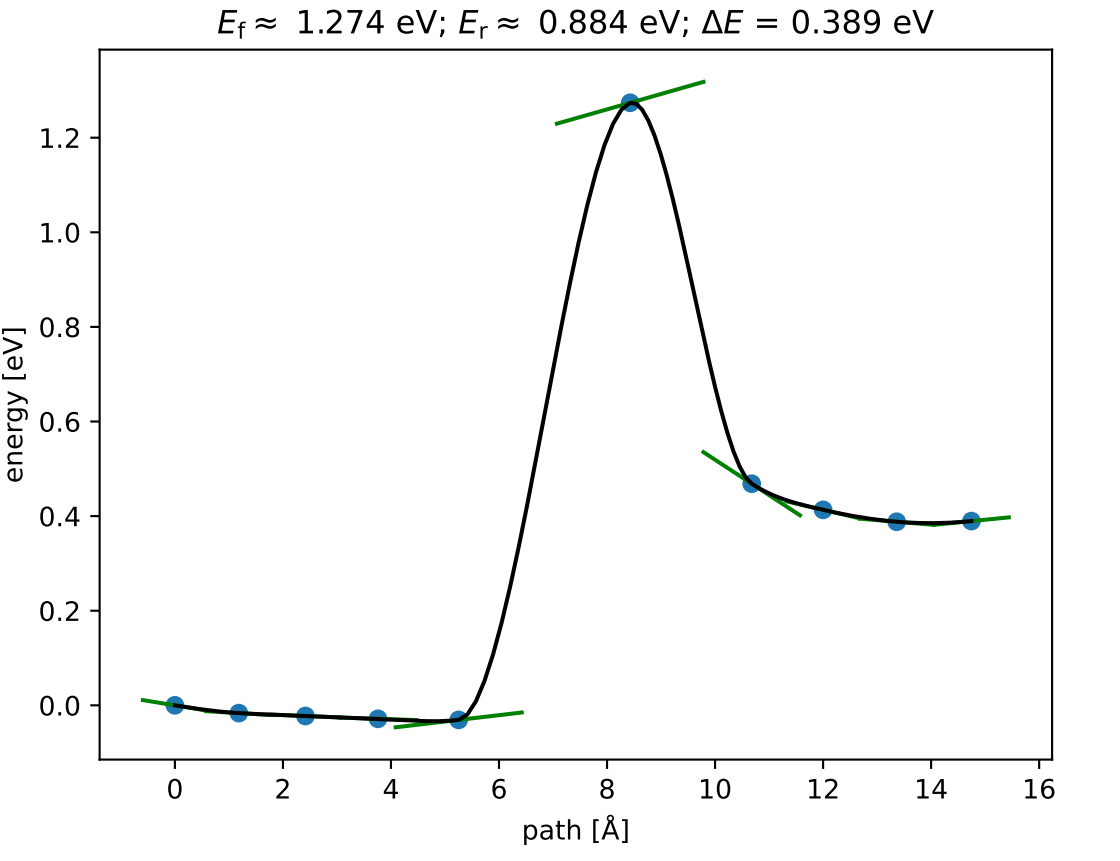
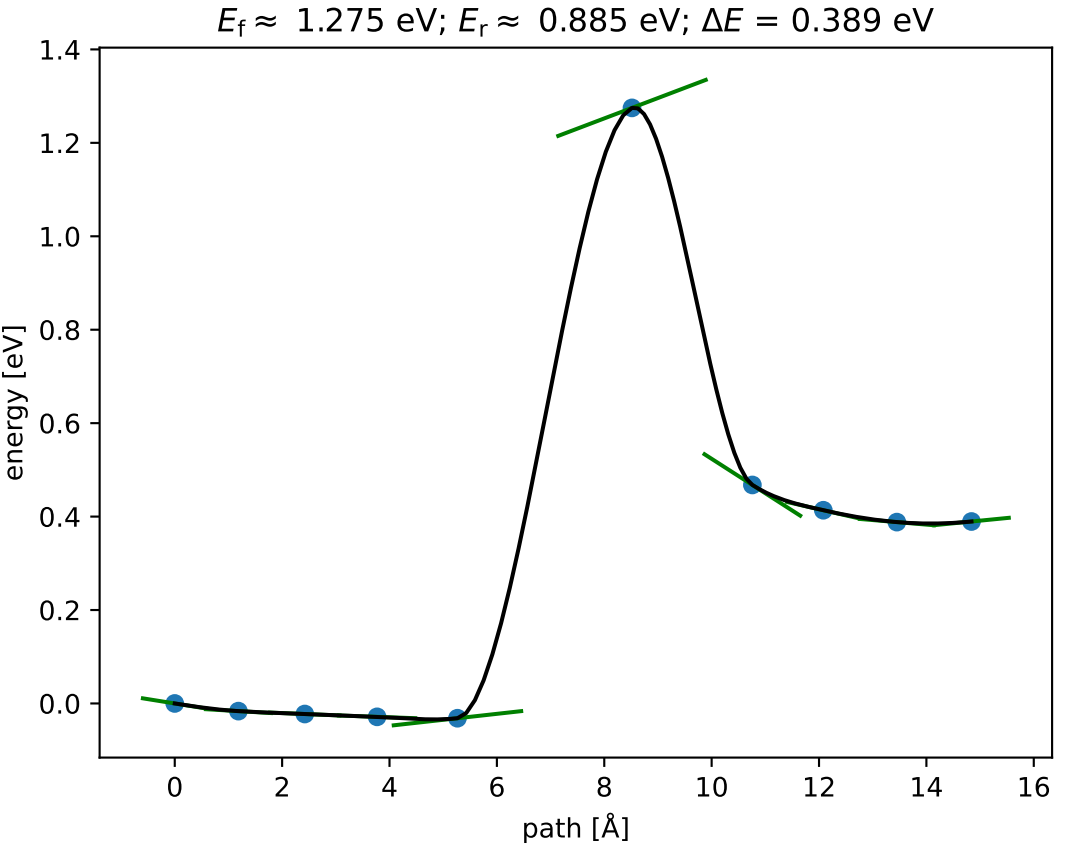
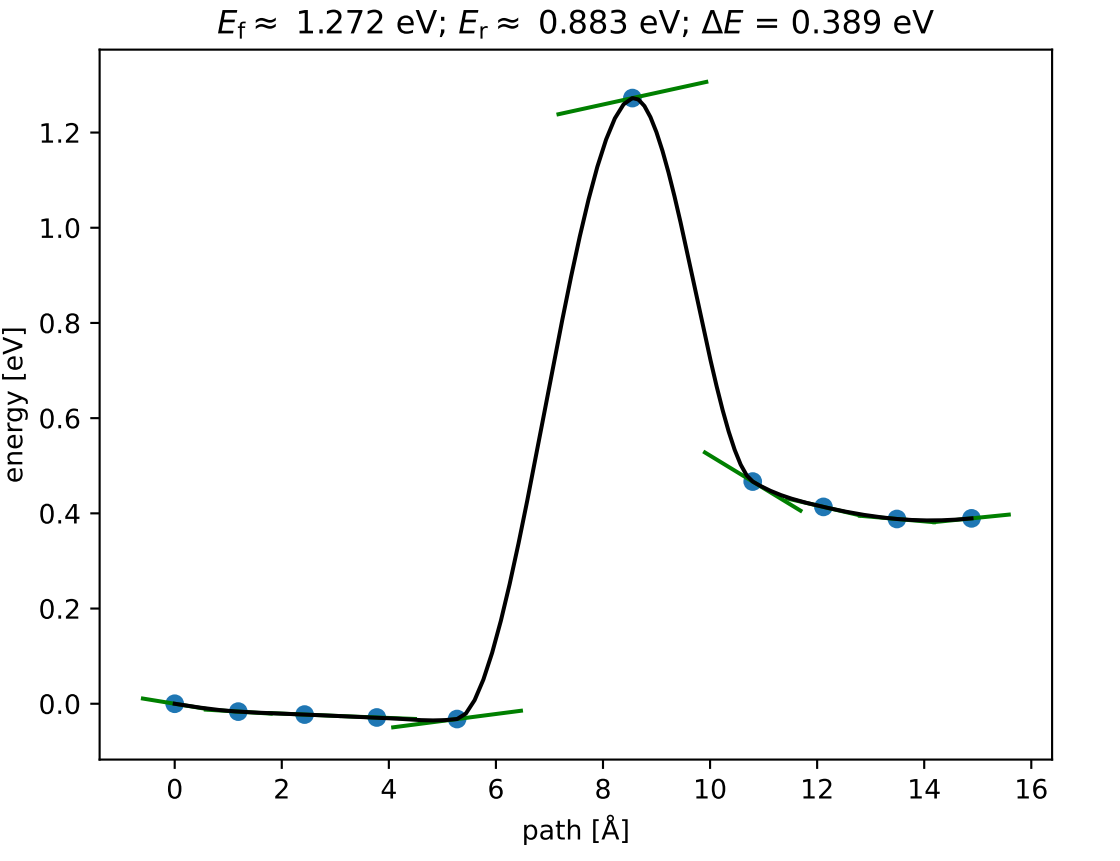
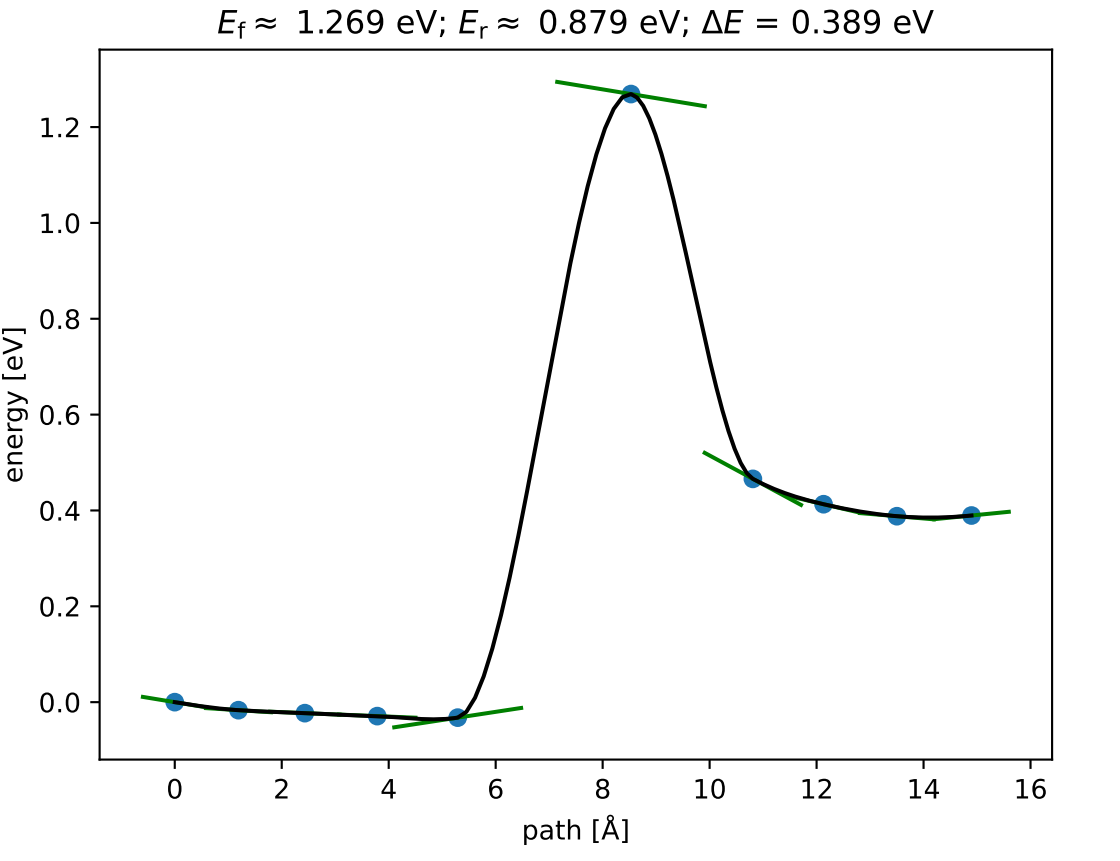
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14


$E_f \approx$ 1.274 eV; $E_r \approx$ 0.884 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14
16


$E_f \approx$ 1.274 eV; $E_r \approx$ 0.884 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14
16


$E_f \approx$ 1.275 eV; $E_r \approx$ 0.885 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14
16


$E_f \approx$ 1.272 eV; $E_r \approx$ 0.883 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14
16


$E_f \approx$ 1.269 eV; $E_r \approx$ 0.879 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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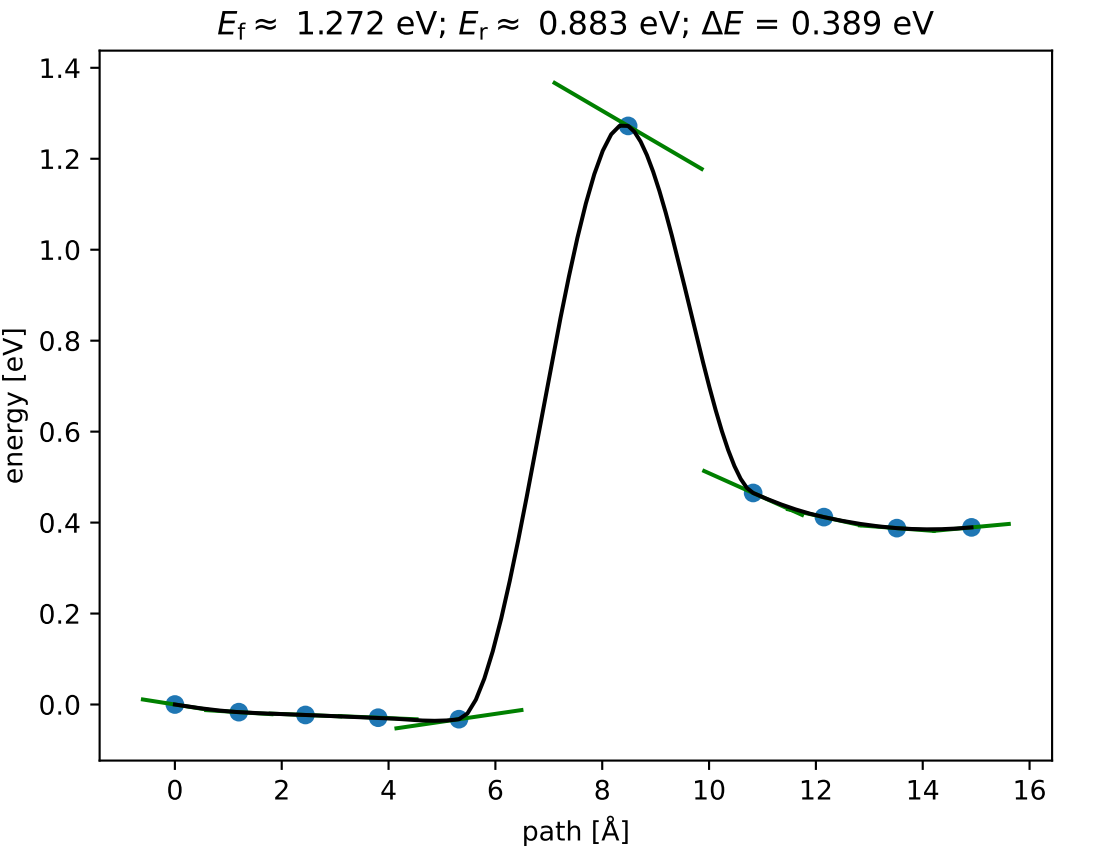
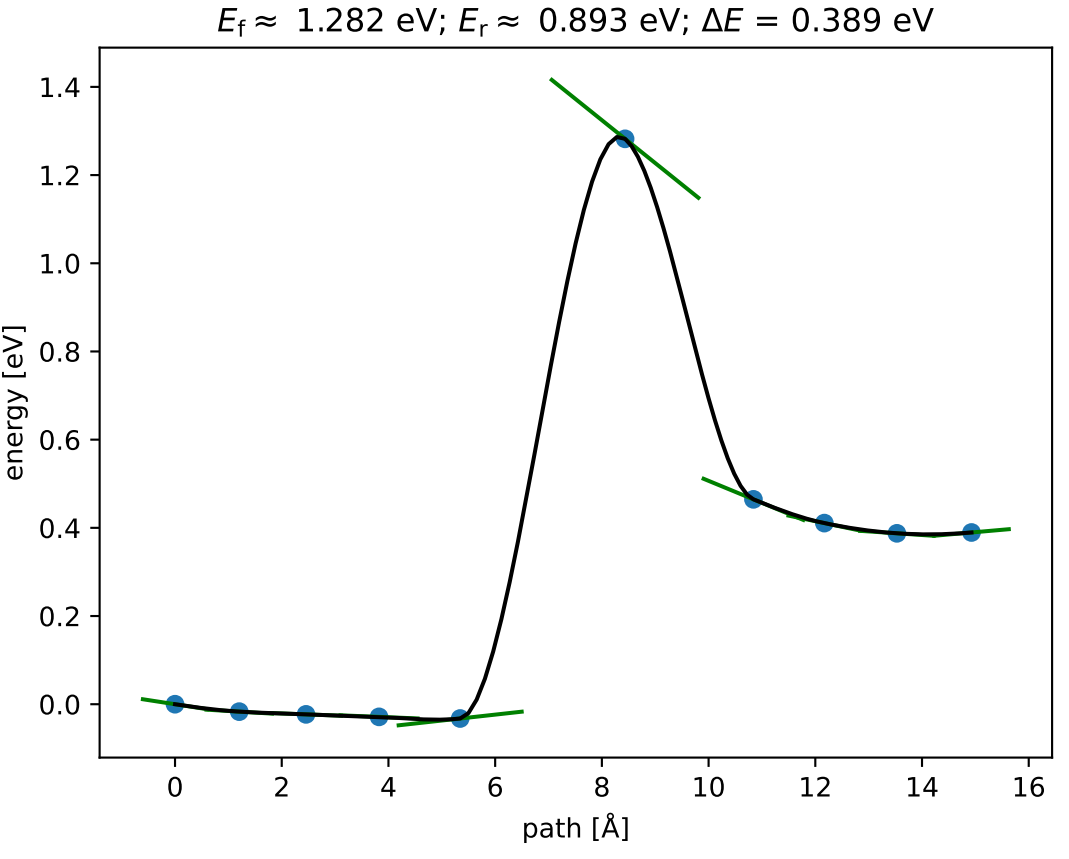
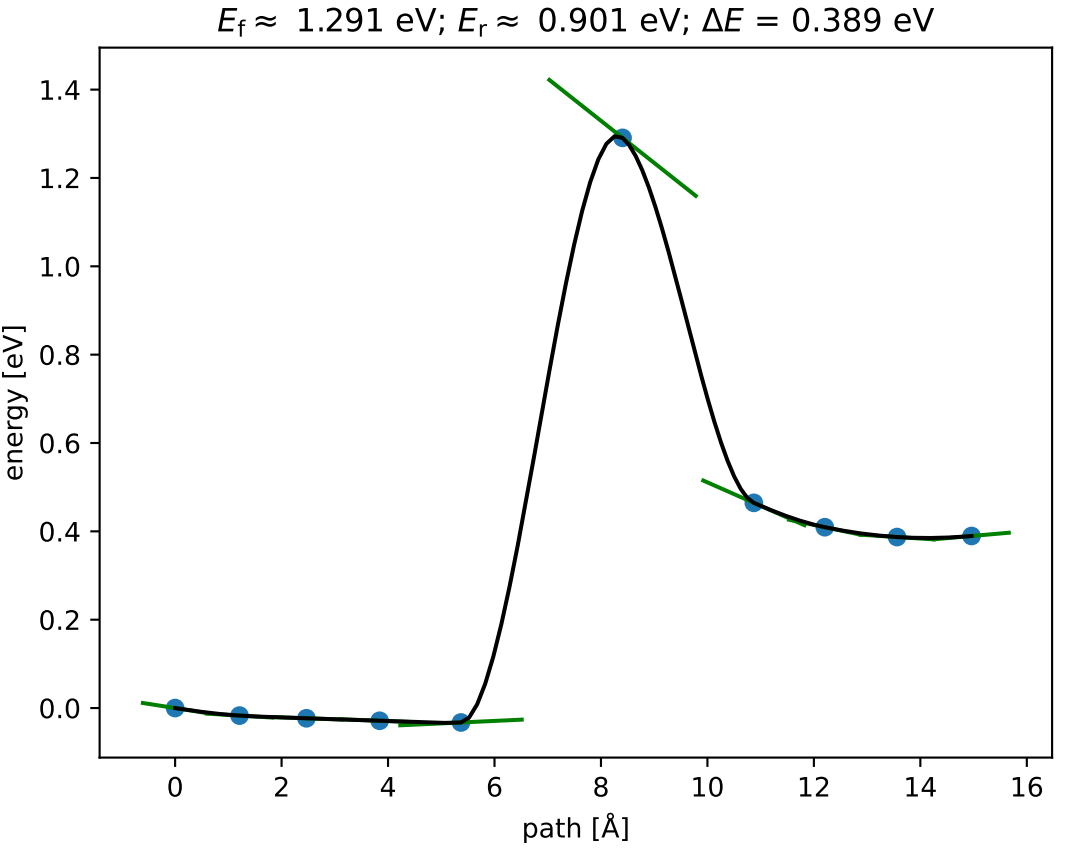
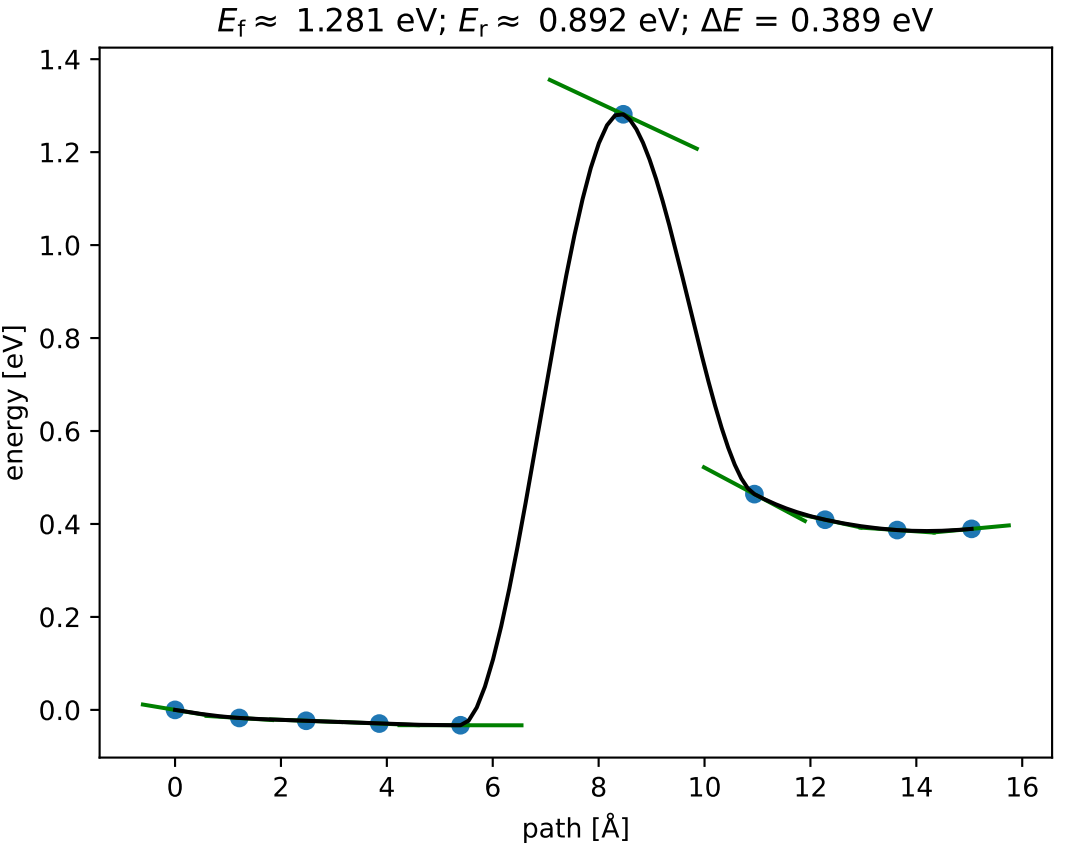
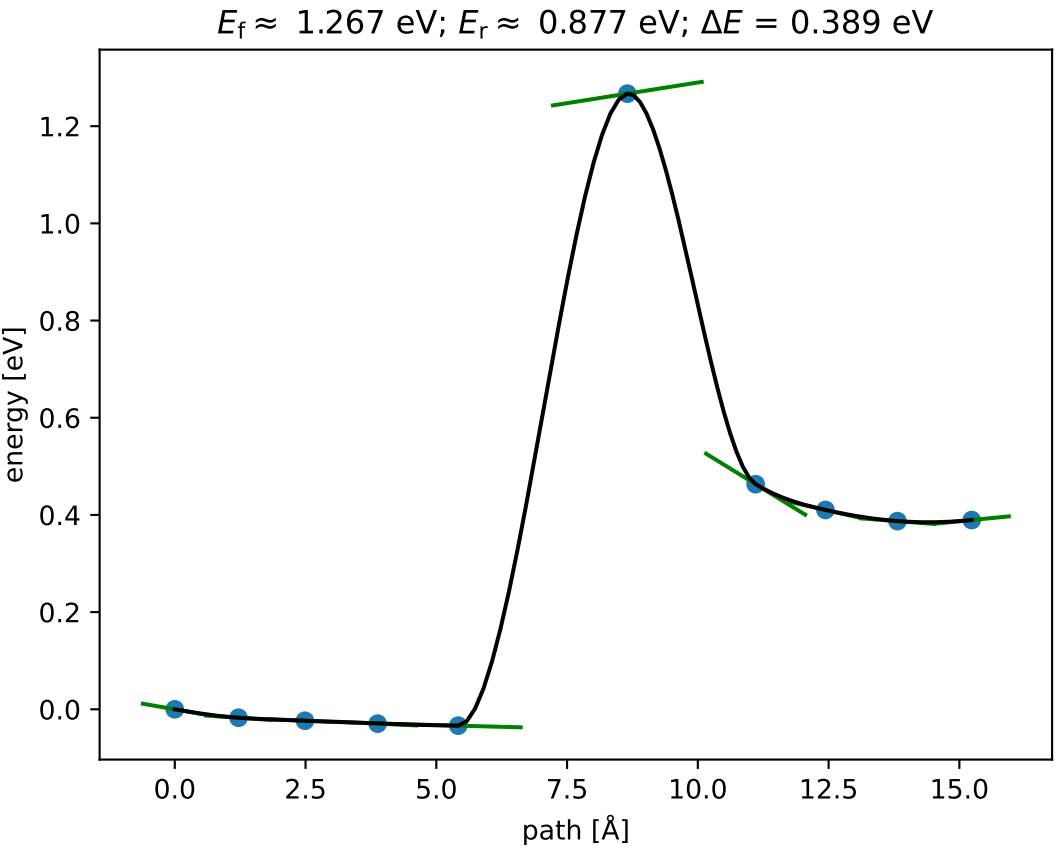
0.2
0.4
0.6
0.8
1.0
1.2
0
2
4
6
8
10
12
14
16

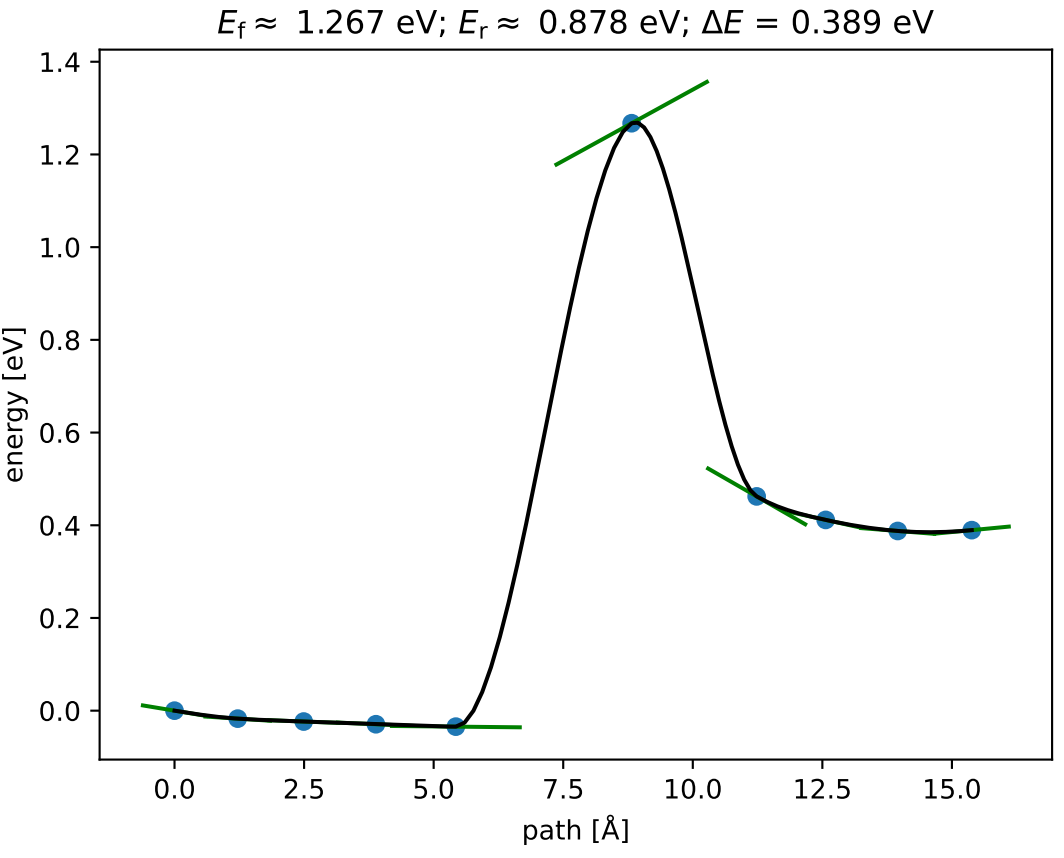

$E_f \approx$ 1.272 eV; $E_r \approx$ 0.883 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14
16

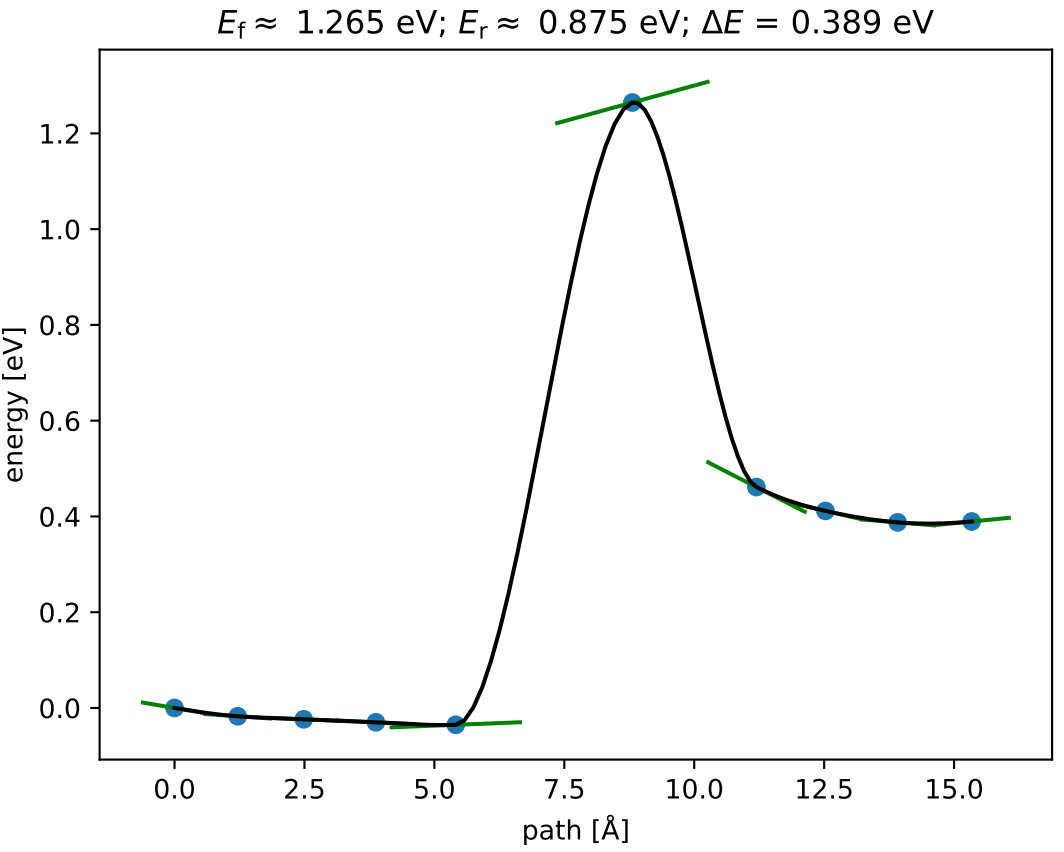

$E_f \approx$ 1.282 eV; $E_r \approx$ 0.893 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14
16

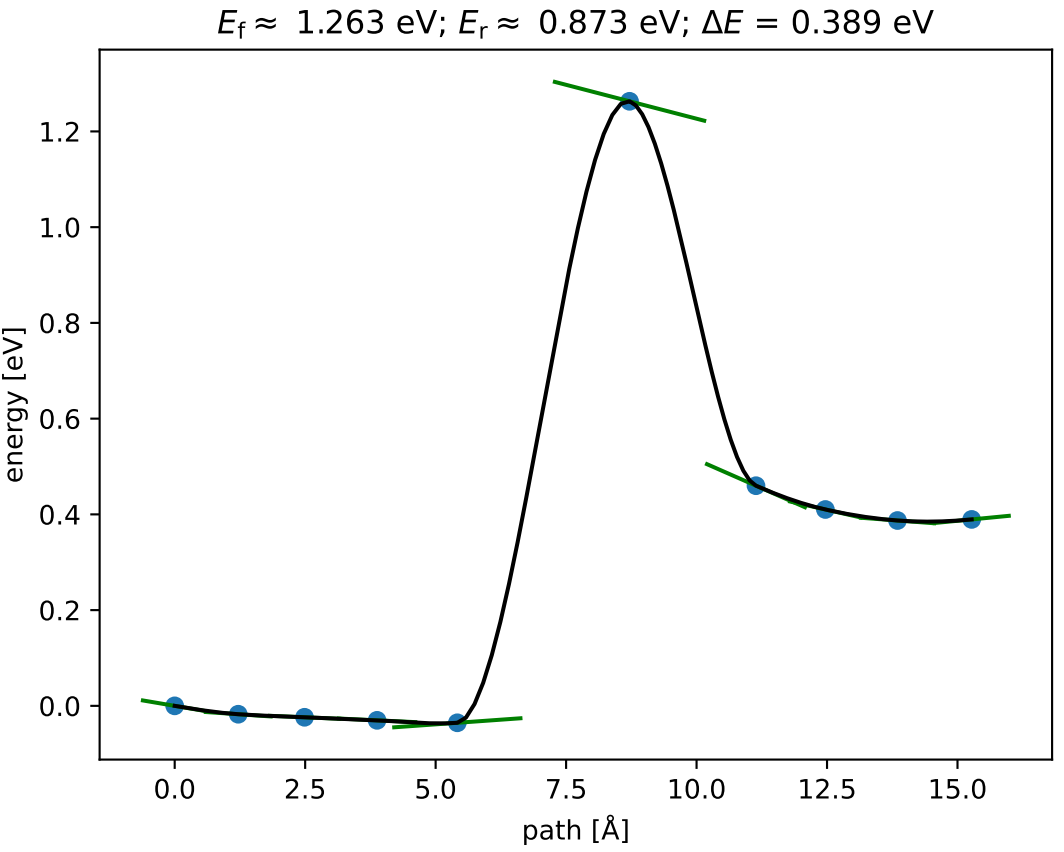

$E_f \approx$ 1.291 eV; $E_r \approx$ 0.901 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14
16

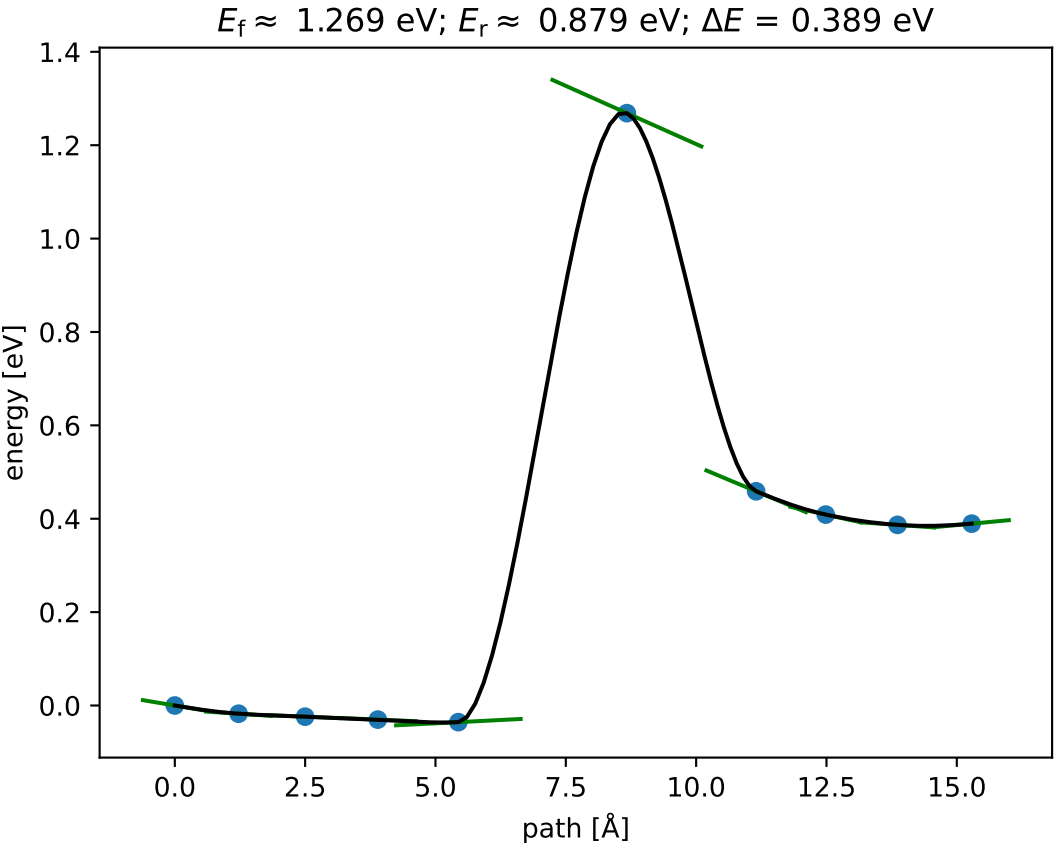

$E_f \approx$ 1.281 eV; $E_r \approx$ 0.892 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0
2
4
6
8
10
12
14
16

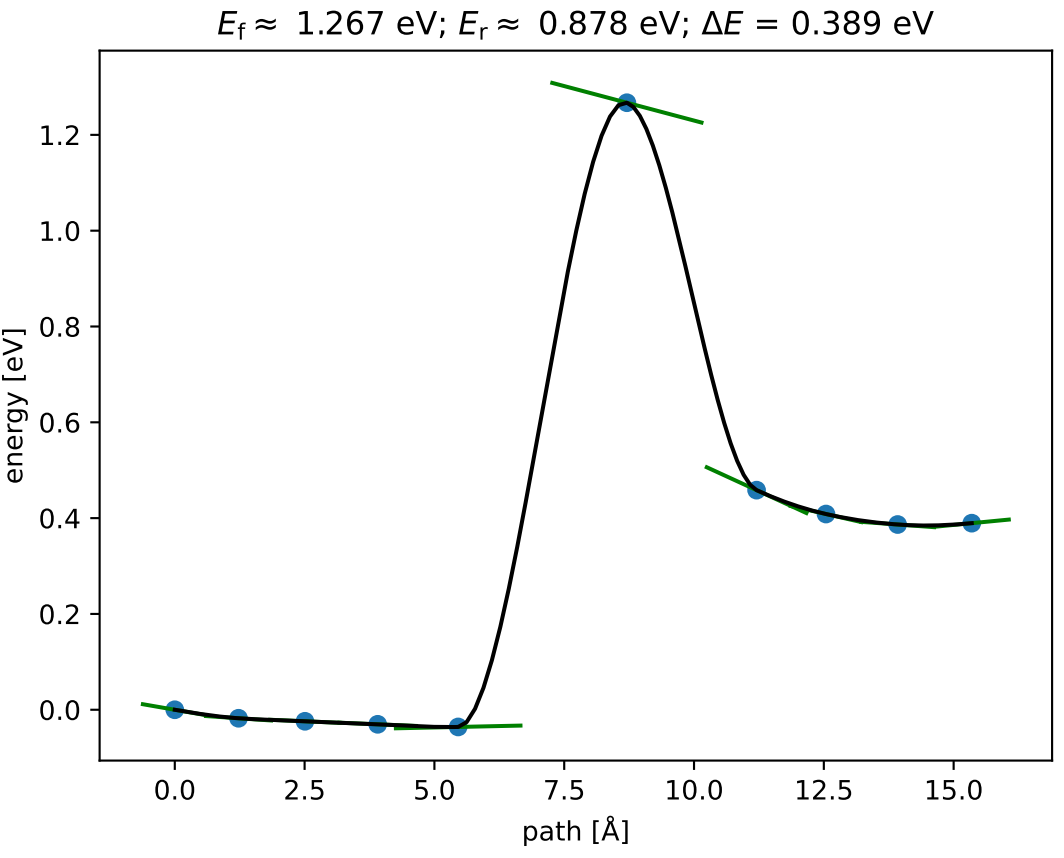

$E_f \approx$ 1.267 eV; $E_r \approx$ 0.877 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0

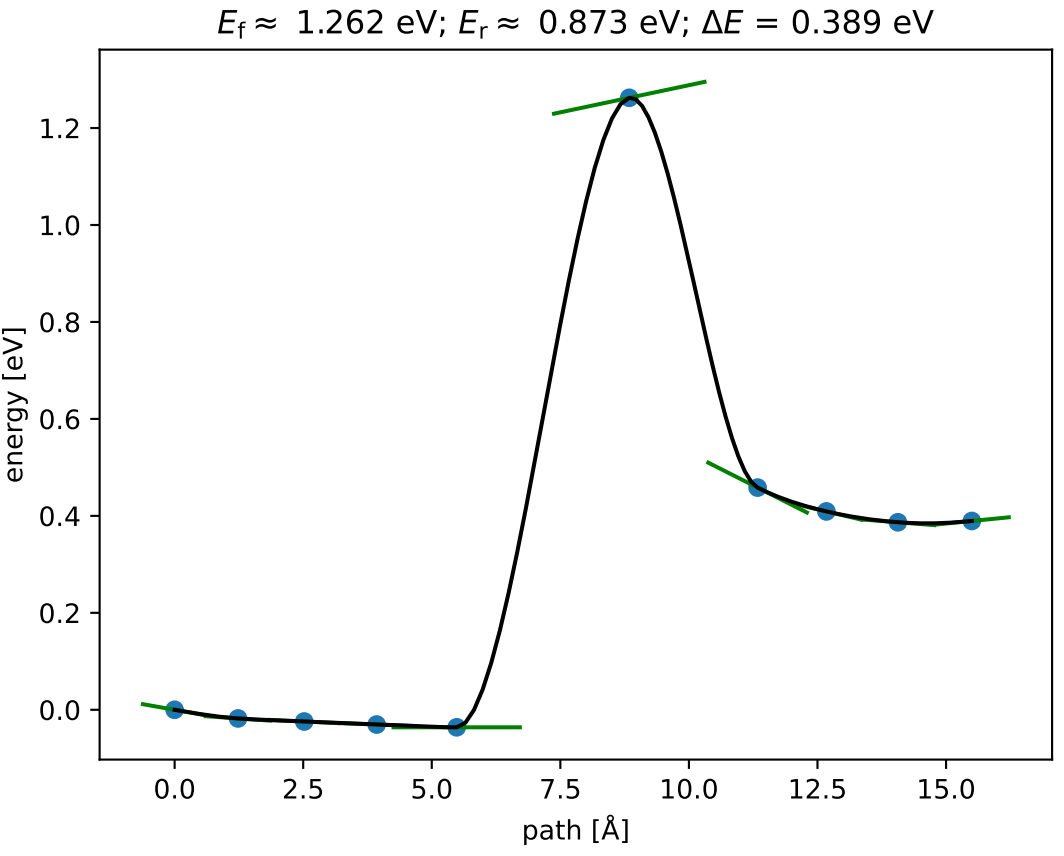

$E_f \approx$ 1.267 eV; $E_r \approx$ 0.878 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
2.5
5.0
7.5
10.0
12.5
15.0

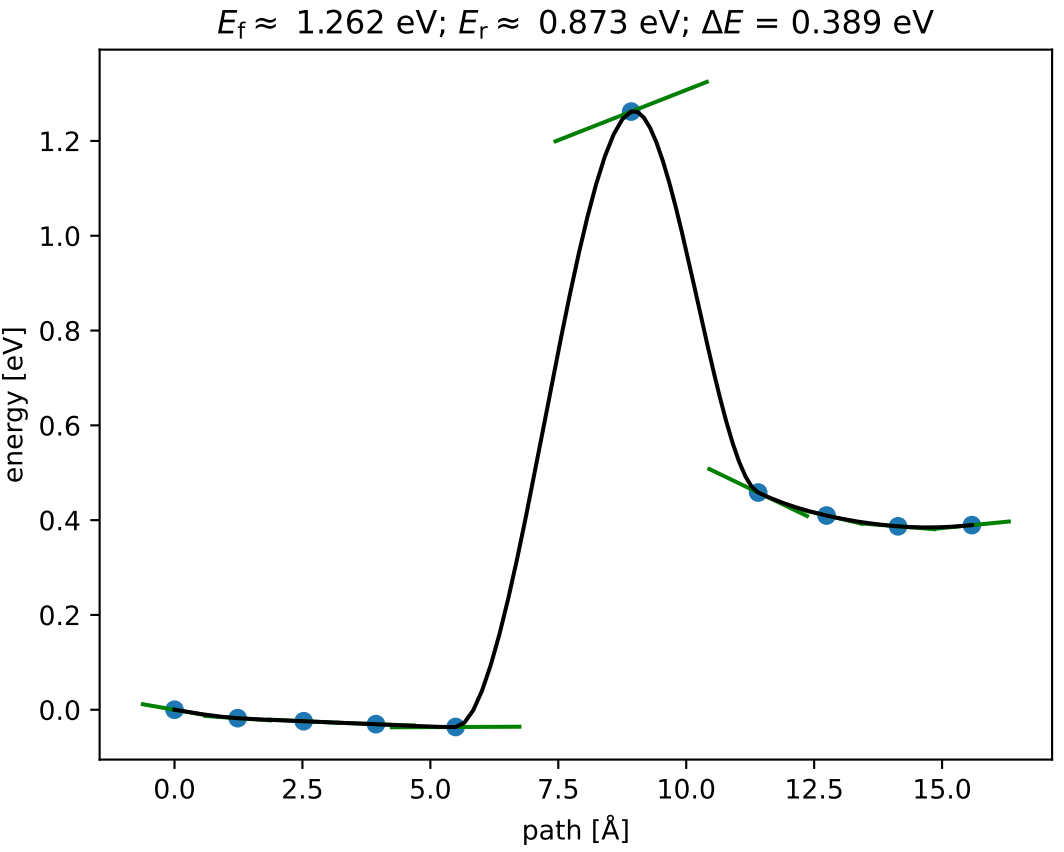

$E_f \approx$ 1.265 eV; $E_r \approx$ 0.875 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0

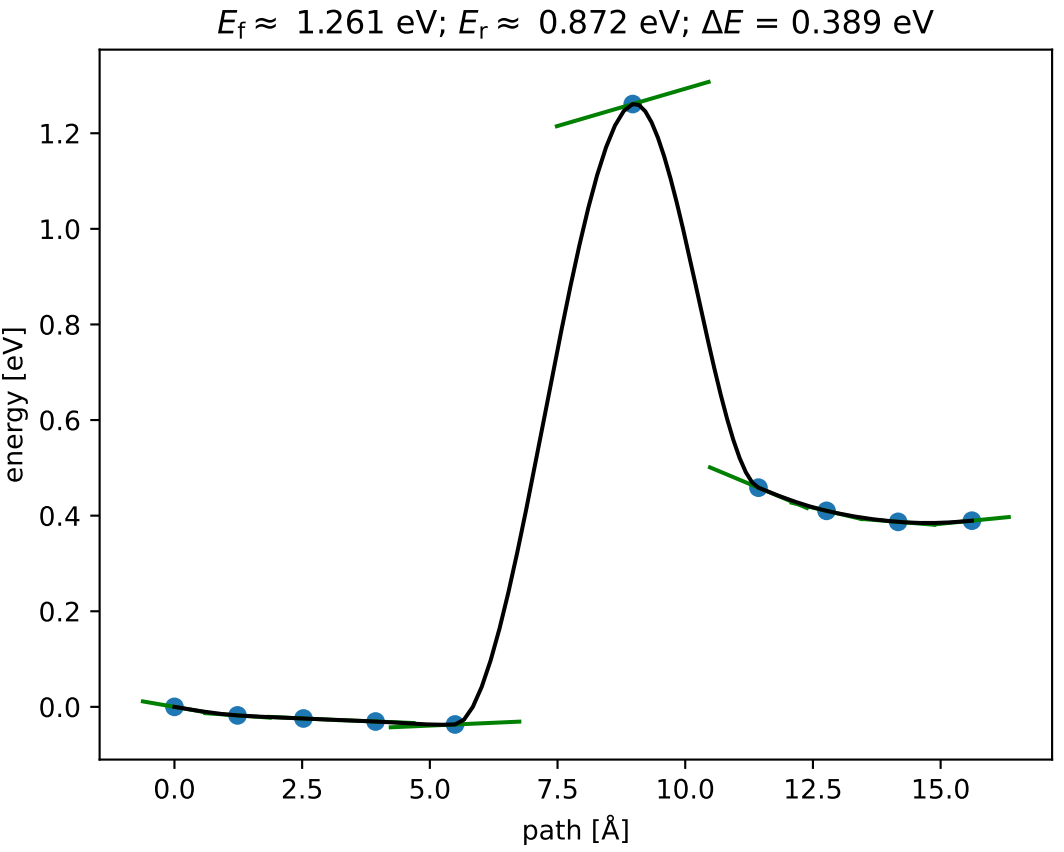

$E_f \approx$ 1.263 eV; $E_r \approx$ 0.873 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0

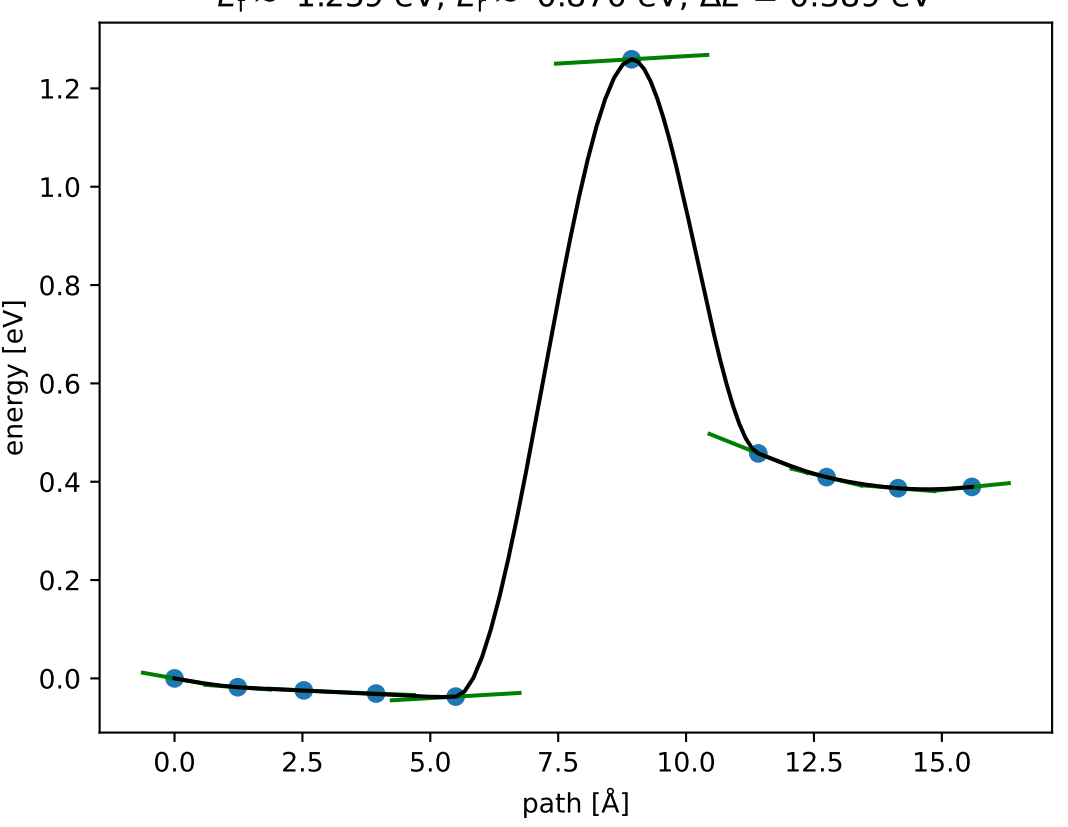

$E_f \approx$ 1.269 eV; $E_r \approx$ 0.879 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
2.5
5.0
7.5
10.0
12.5
15.0

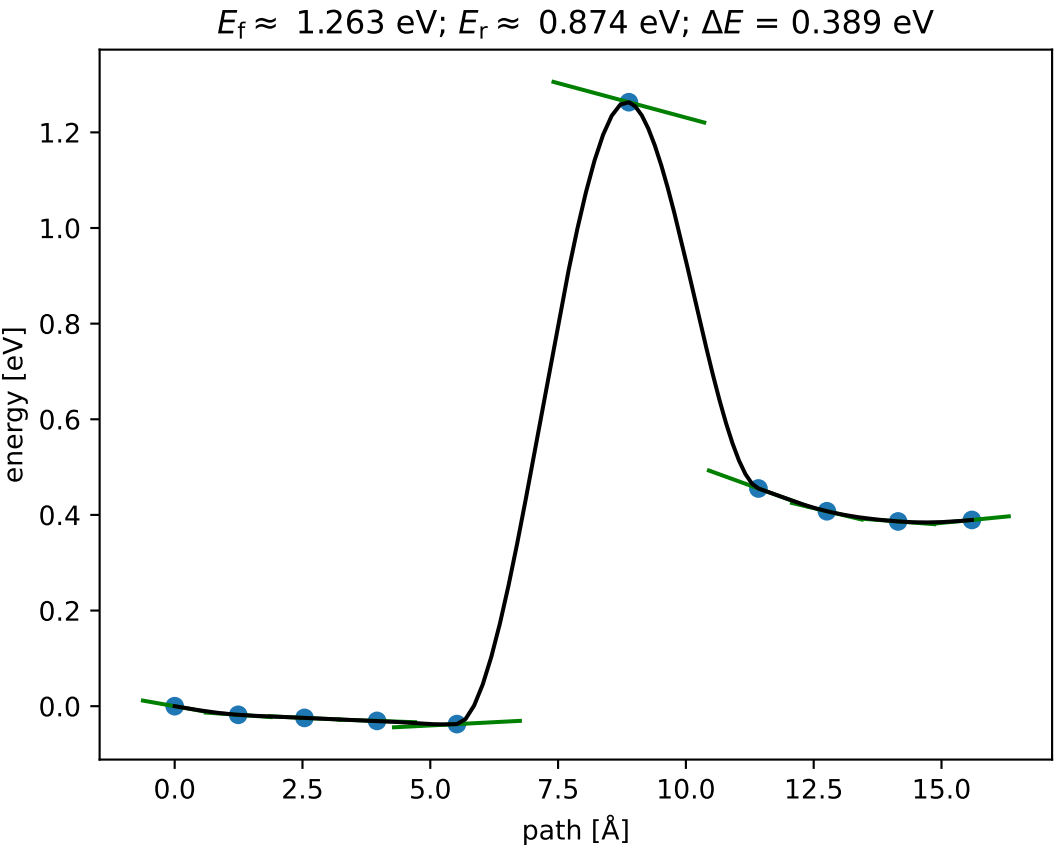

$E_f \approx$ 1.267 eV; $E_r \approx$ 0.878 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0

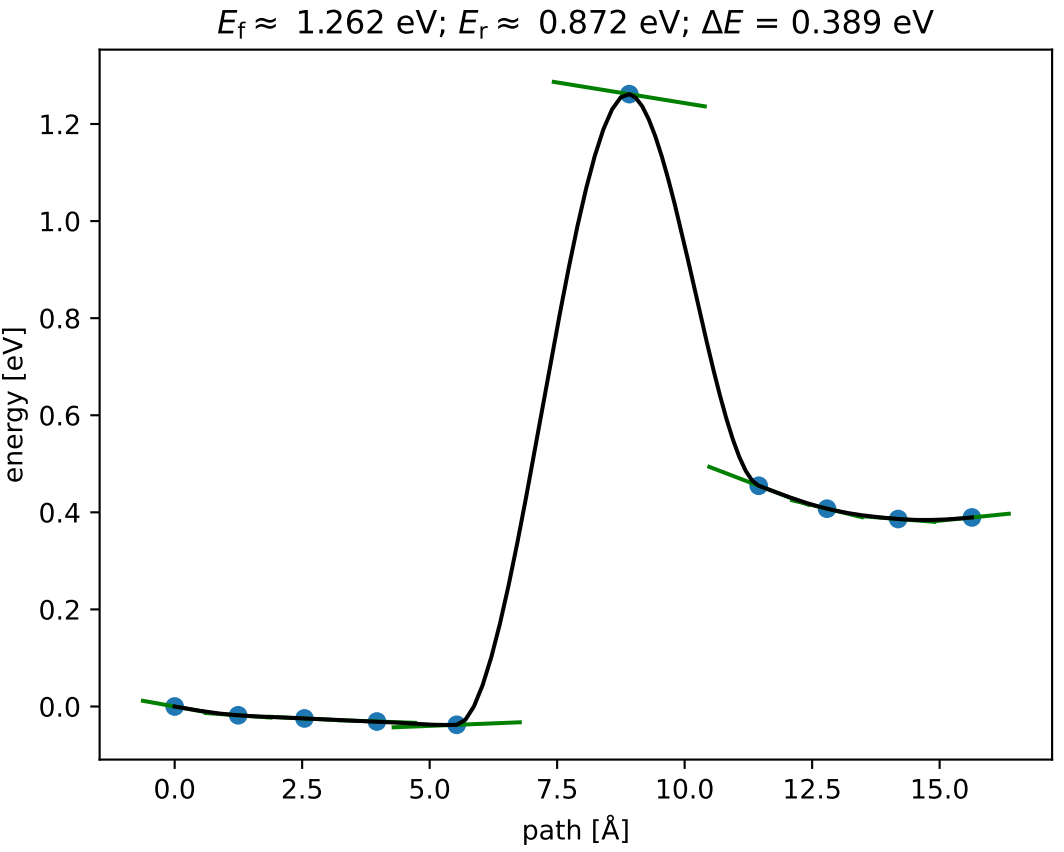

$E_f \approx$ 1.262 eV; $E_r \approx$ 0.873 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.262 eV; $E_r \approx$ 0.873 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.261 eV; $E_r \approx$ 0.872 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.259 eV; $E_r \approx$ 0.870 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.263 eV; $E_r \approx$ 0.874 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.262 eV; $E_r \approx$ 0.872 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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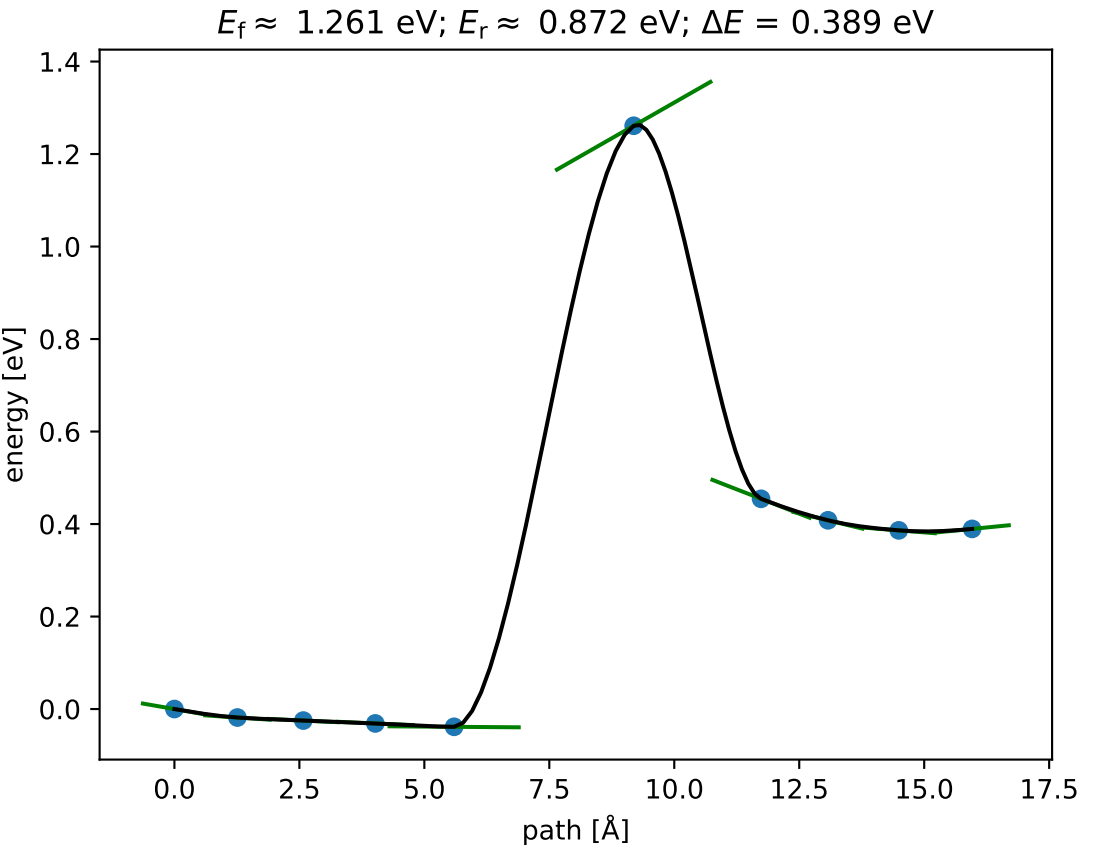
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0


$E_f \approx$ 1.261 eV; $E_r \approx$ 0.872 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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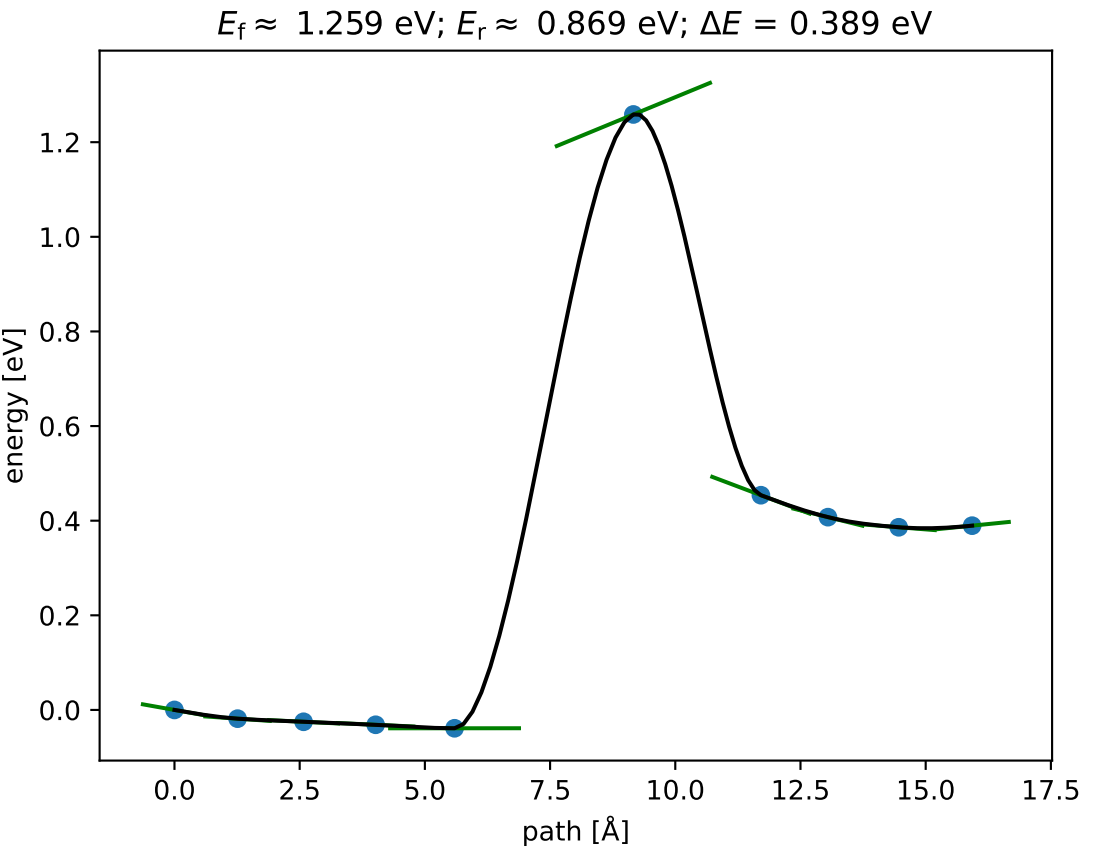
0.2
0.4
0.6
0.8
1.0
1.2
1.4
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.259 eV; $E_r \approx$ 0.869 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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0.2
0.4
0.6
0.8
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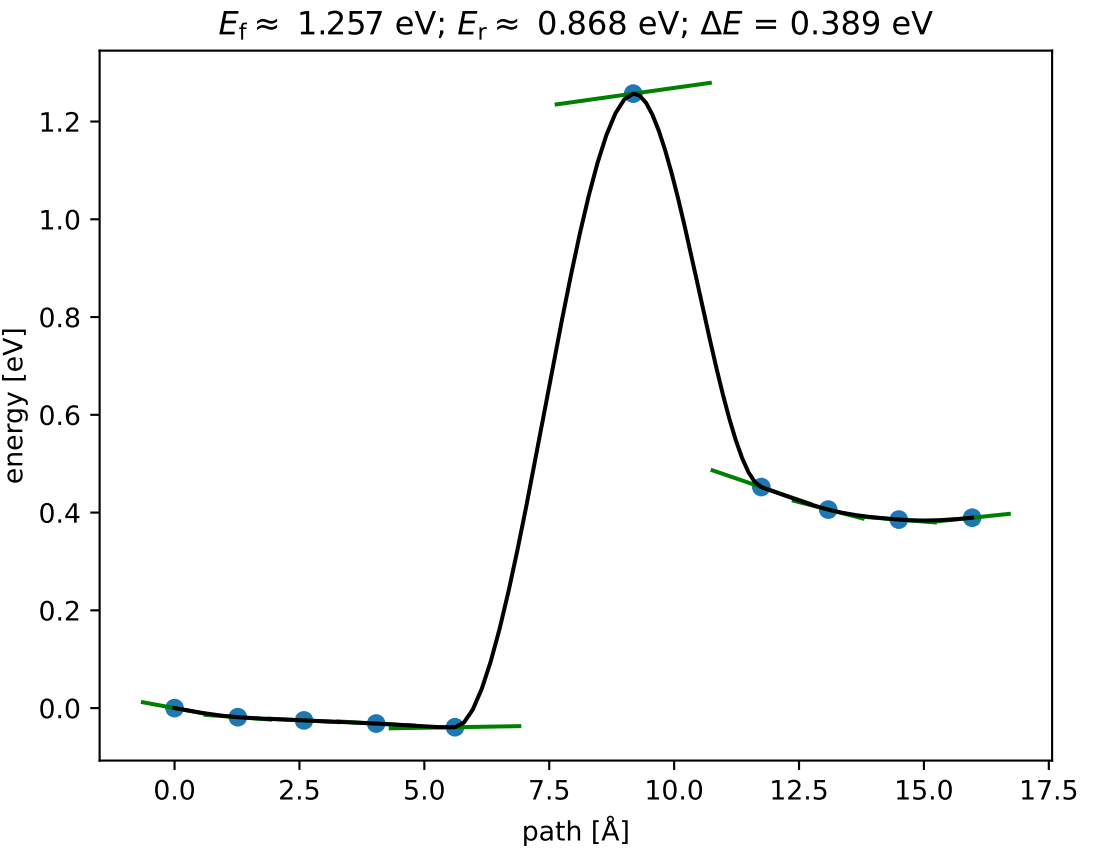
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.257 eV; $E_r \approx$ 0.868 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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0.2
0.4
0.6
0.8
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1.2
0.0
2.5
5.0
7.5
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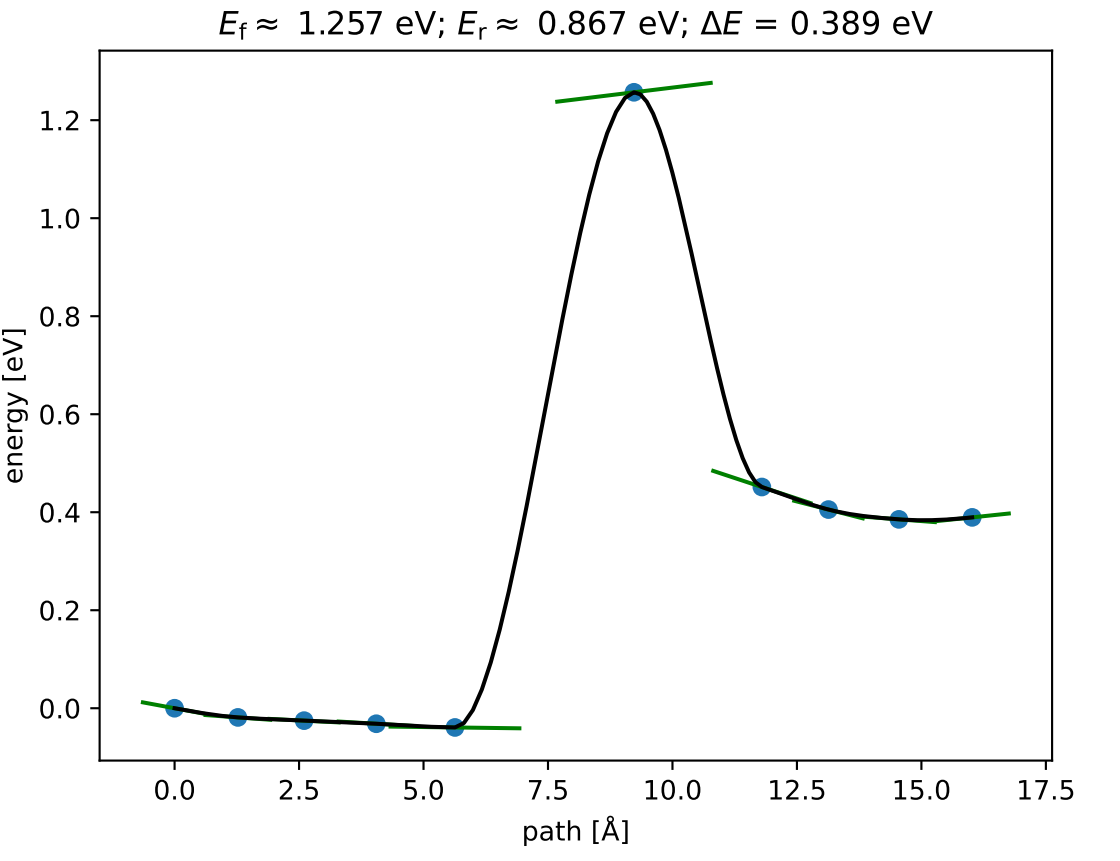
15.0
17.5


$E_f \approx$ 1.257 eV; $E_r \approx$ 0.867 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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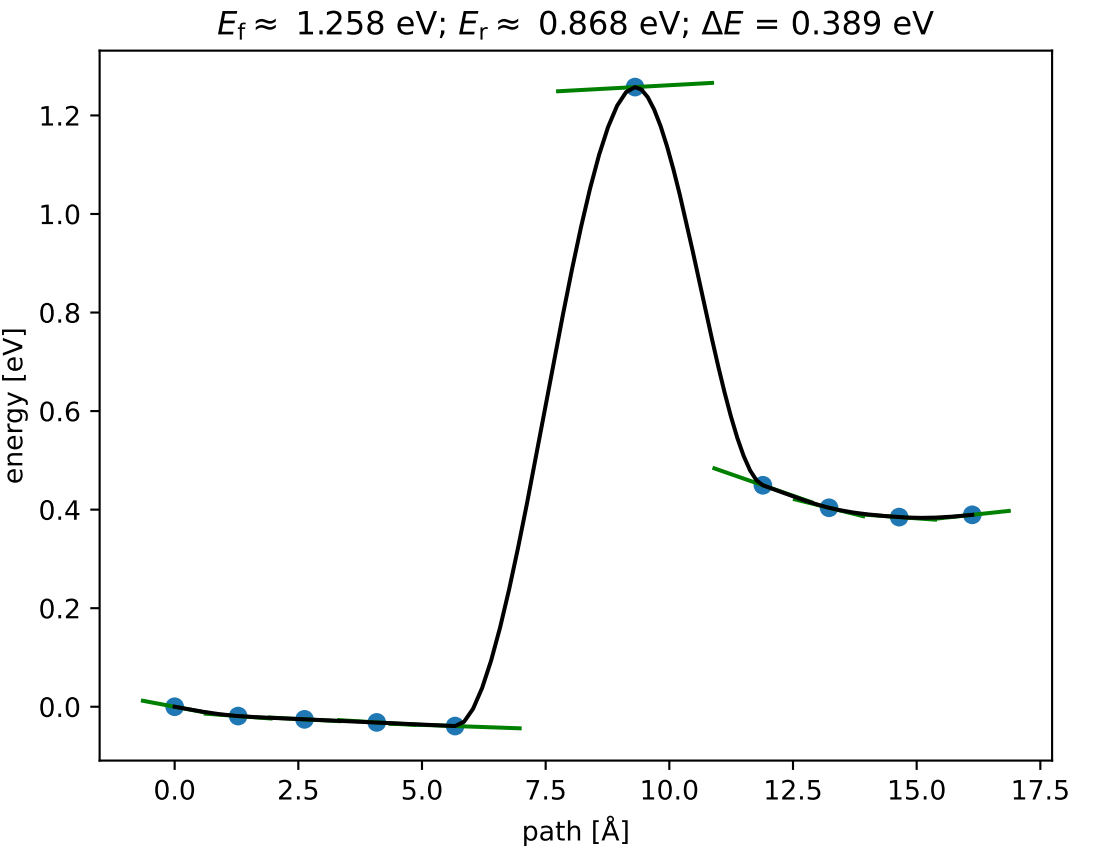
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.258 eV; $E_r \approx$ 0.868 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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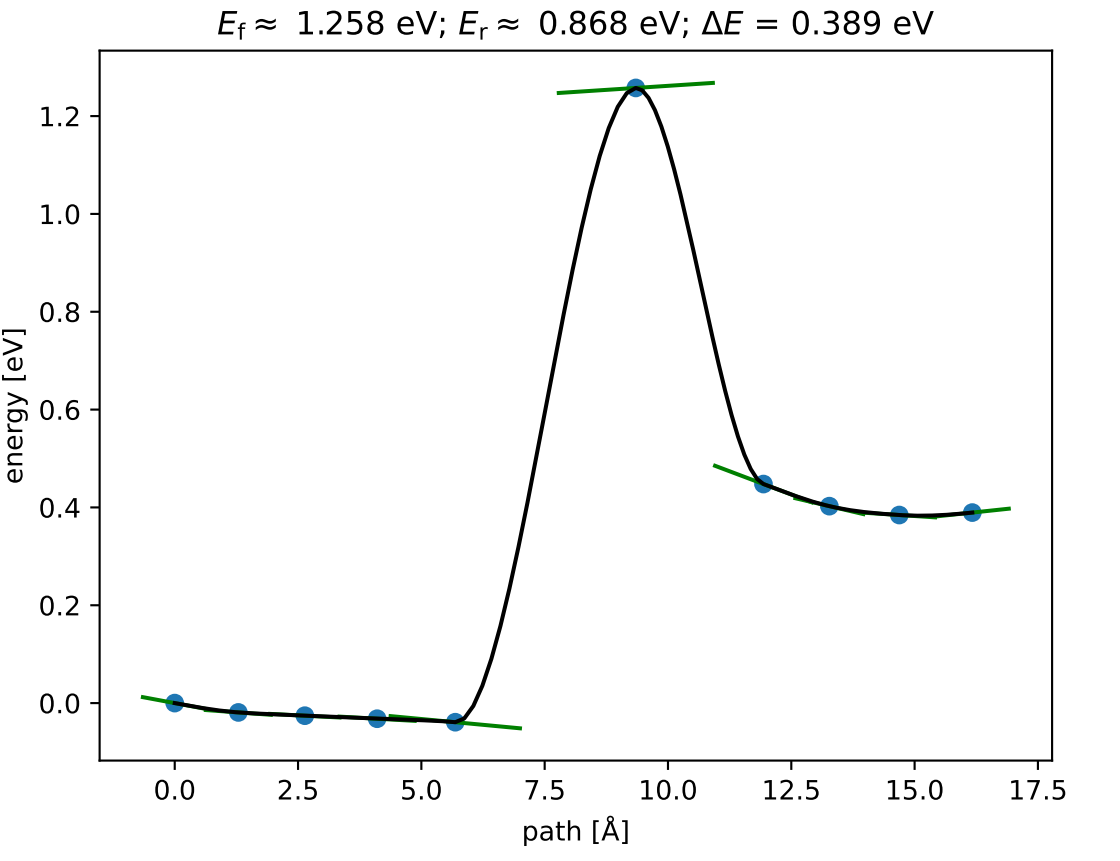
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.258 eV; $E_r \approx$ 0.868 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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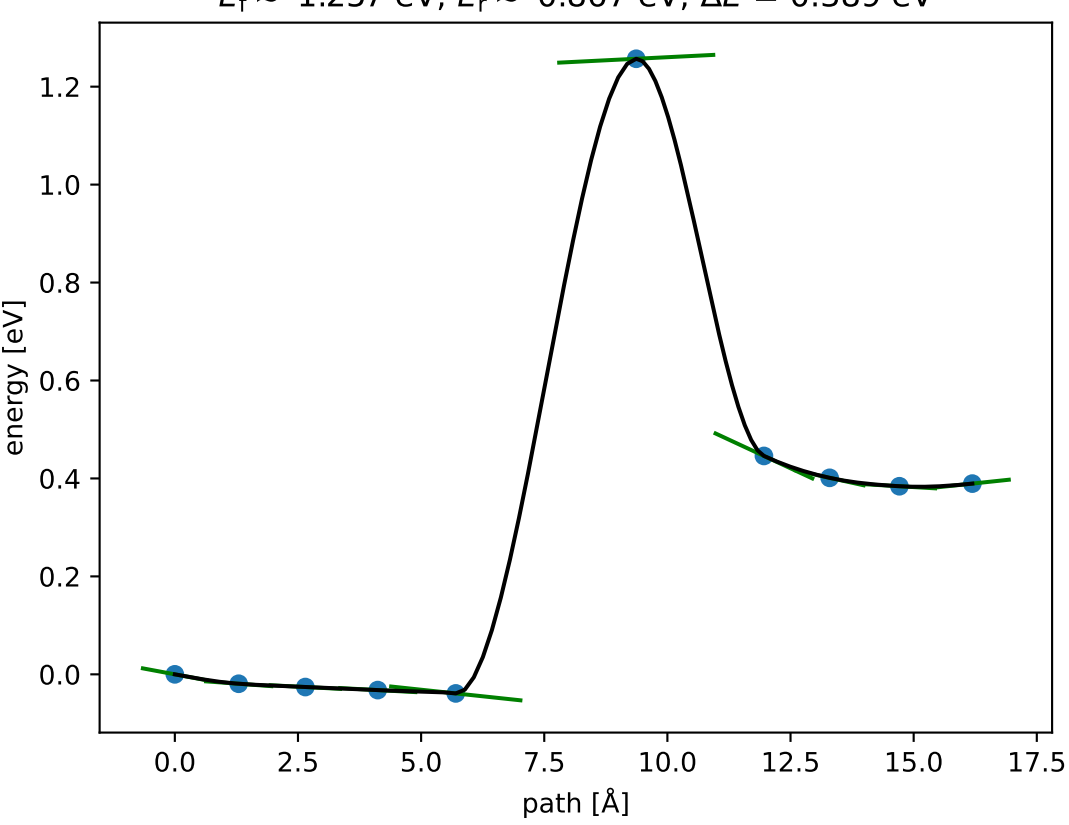
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.257 eV; $E_r \approx$ 0.867 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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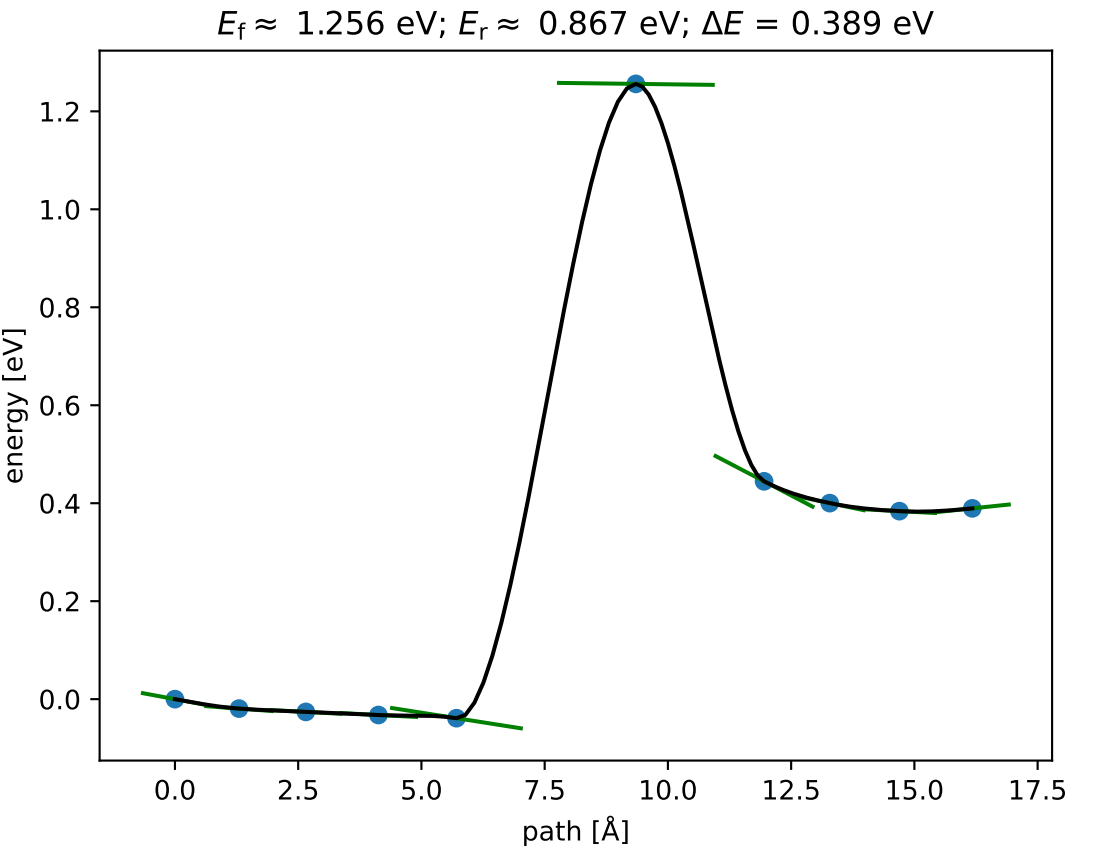
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.256 eV; $E_r \approx$ 0.867 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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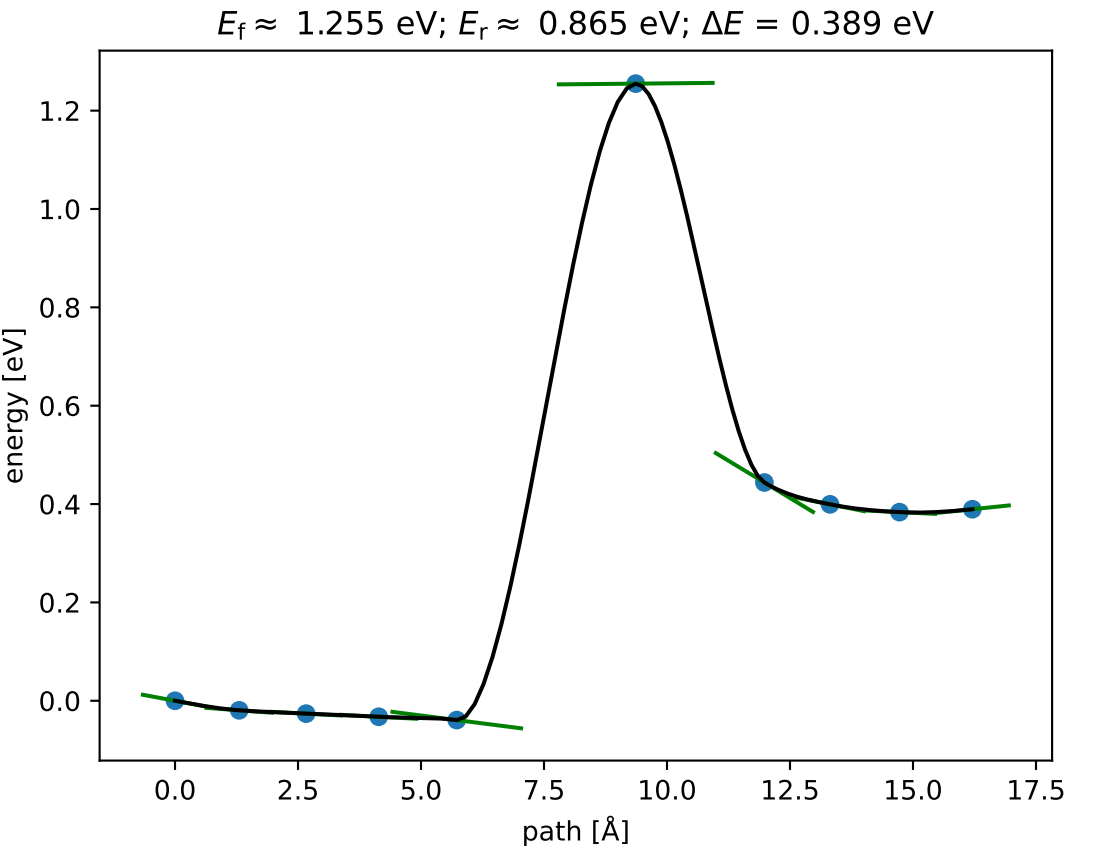
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.255 eV; $E_r \approx$ 0.865 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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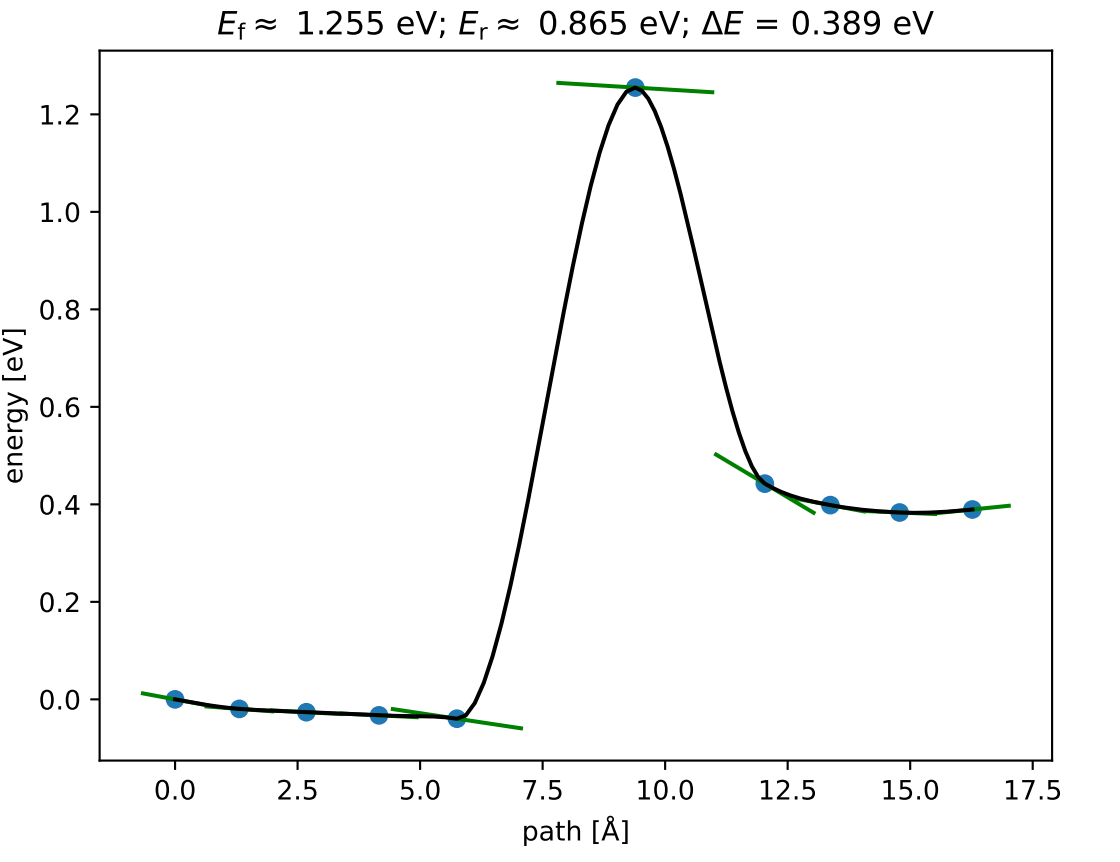
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.255 eV; $E_r \approx$ 0.865 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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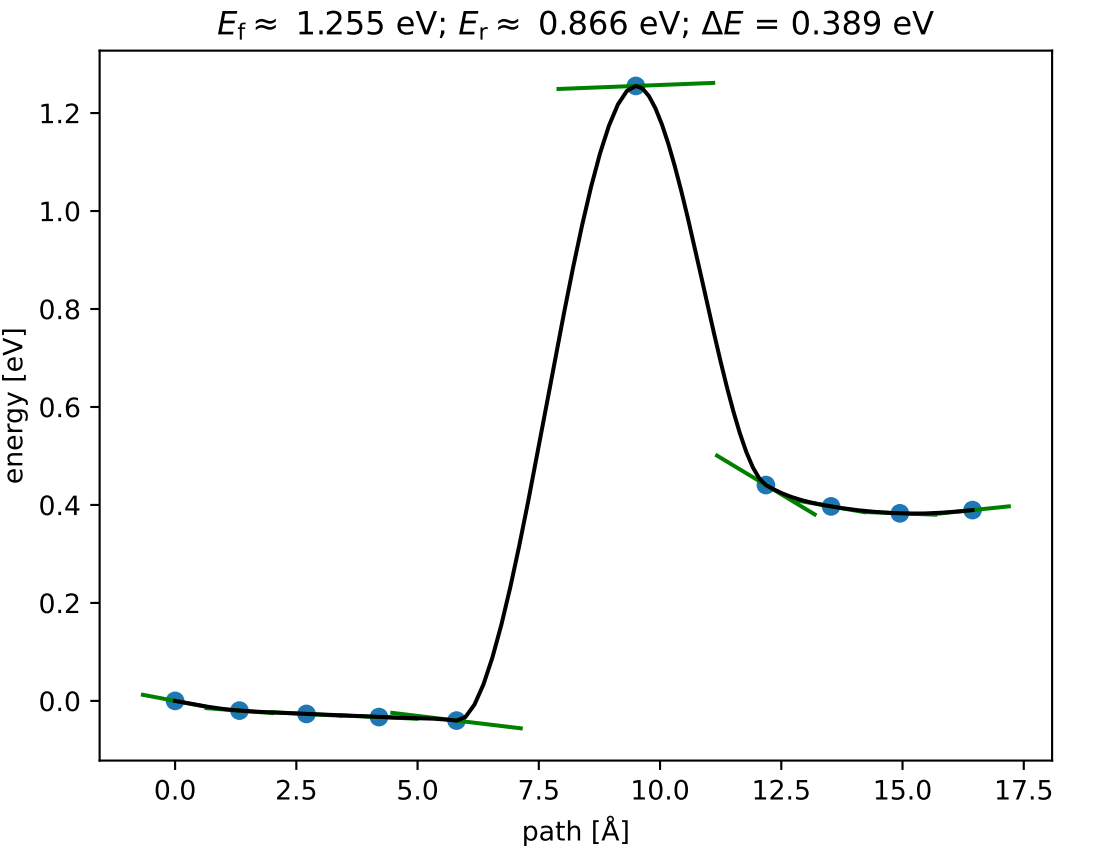
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.255 eV; $E_r \approx$ 0.866 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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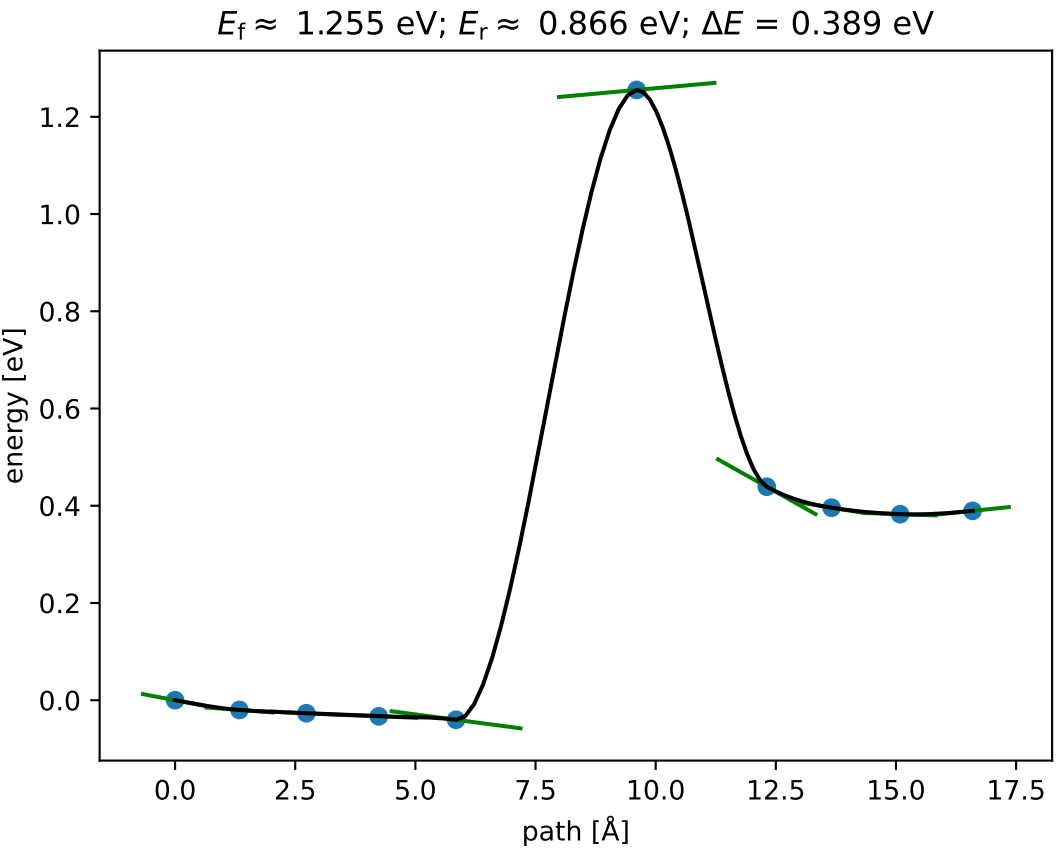
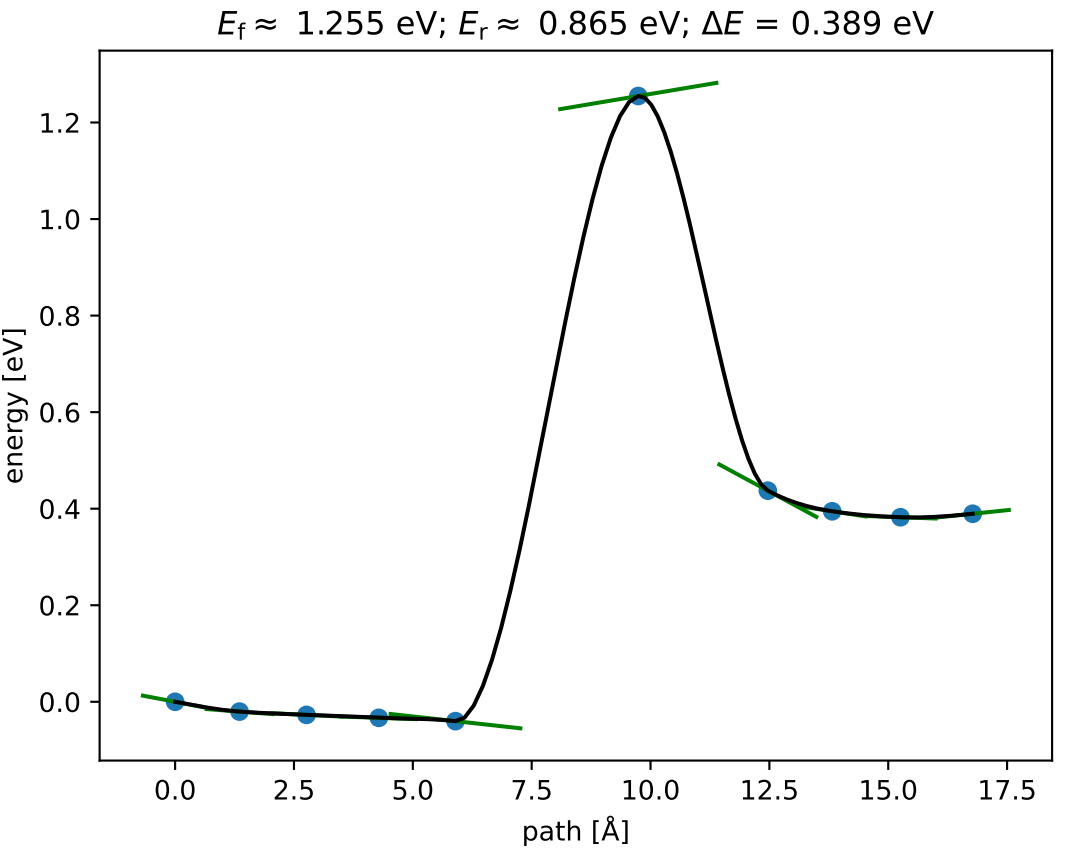
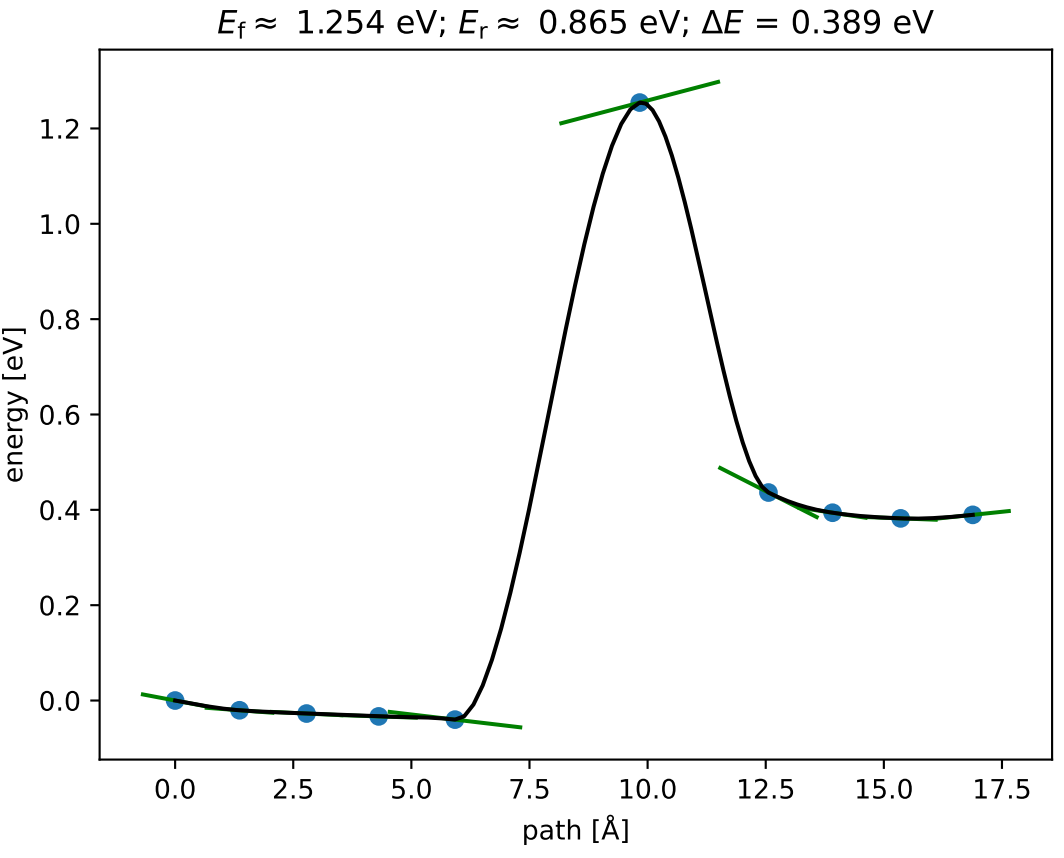
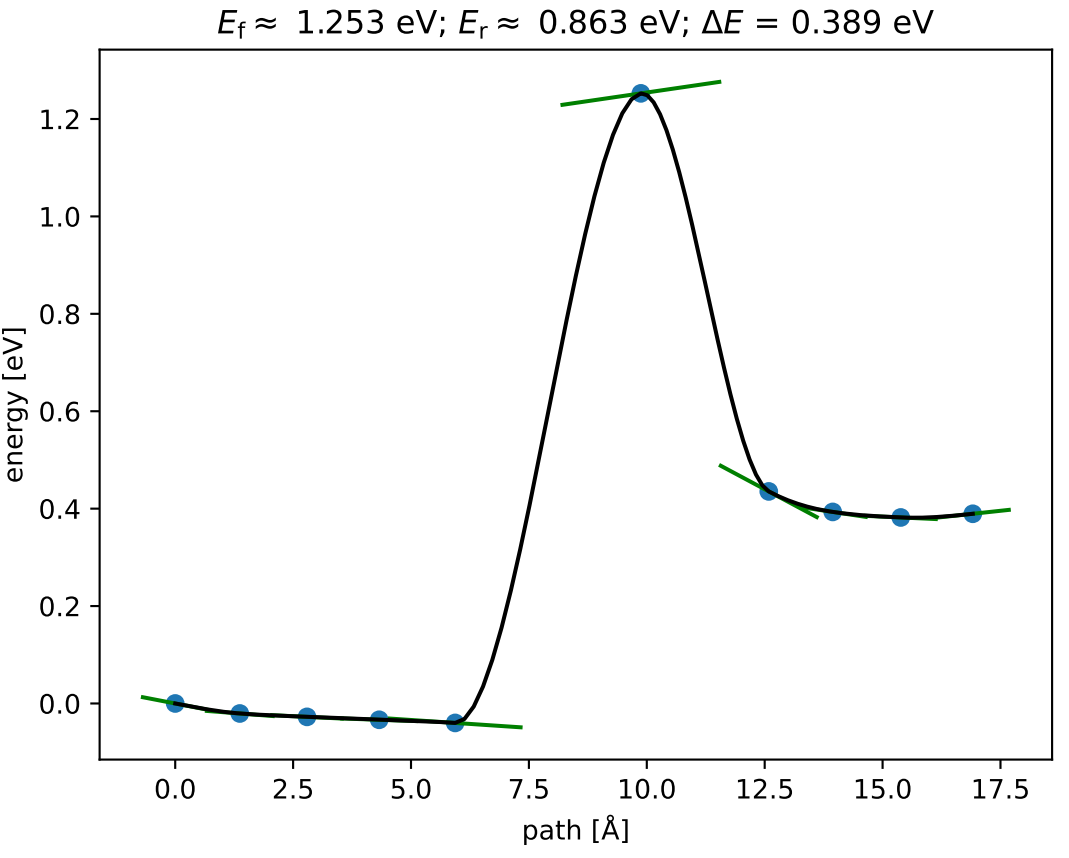
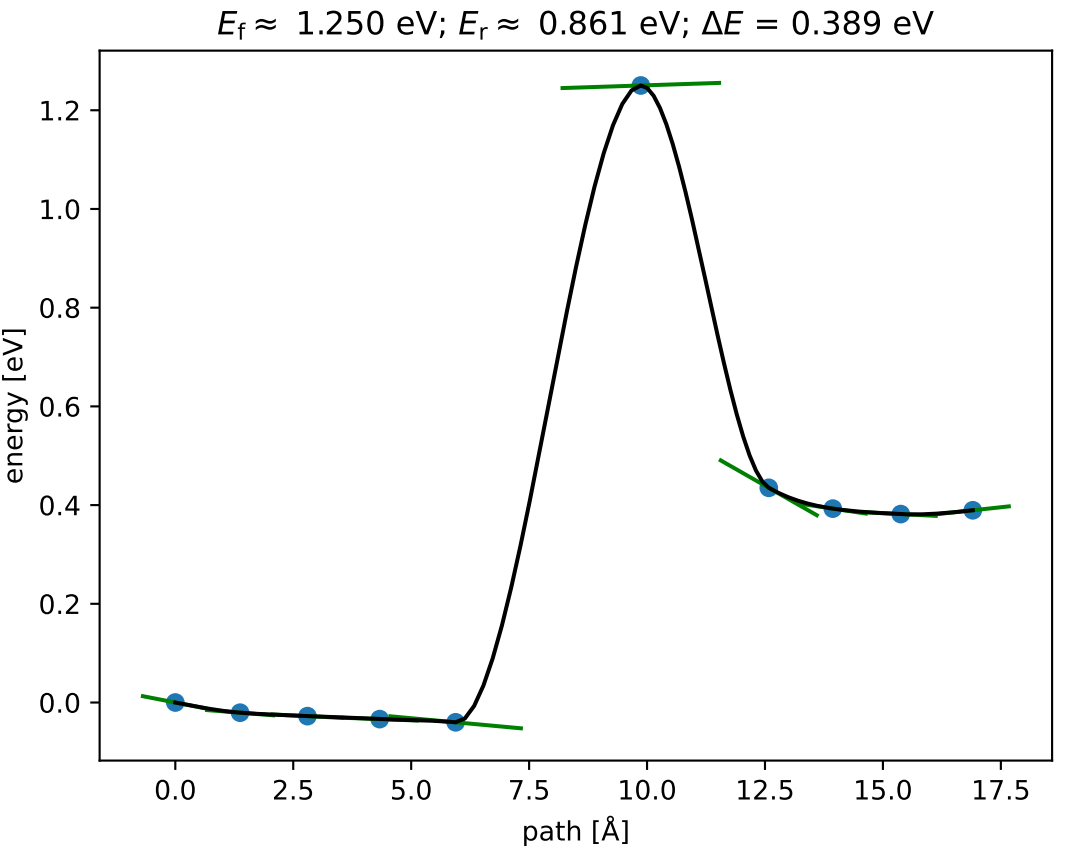
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.255 eV; $E_r \approx$ 0.866 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.255 eV; $E_r \approx$ 0.865 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.254 eV; $E_r \approx$ 0.865 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.253 eV; $E_r \approx$ 0.863 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.250 eV; $E_r \approx$ 0.861 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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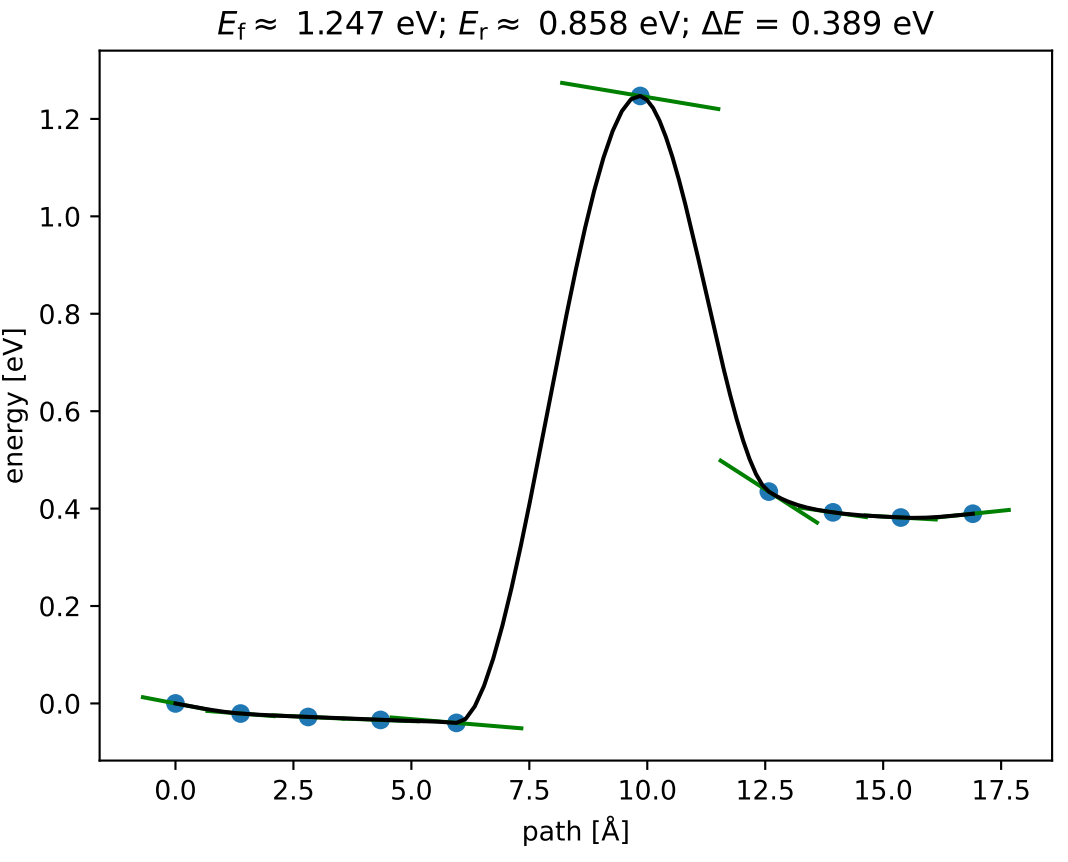
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.247 eV; $E_r \approx$ 0.858 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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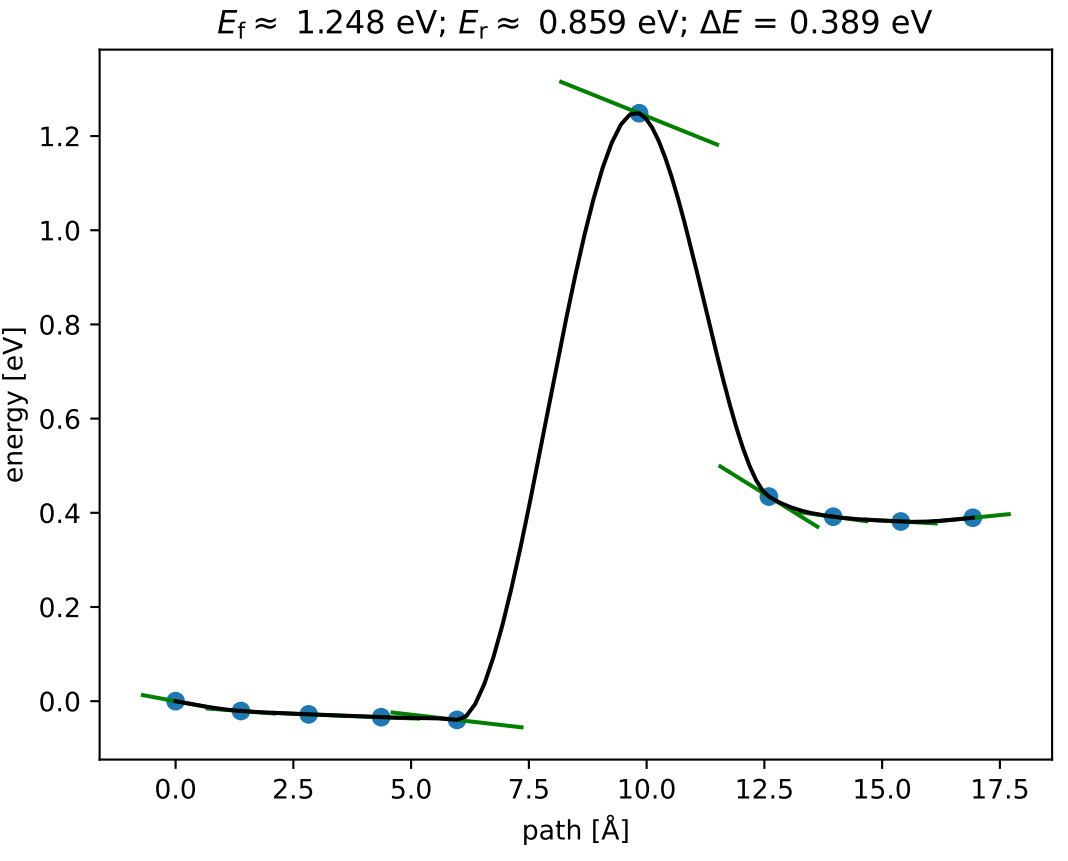
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.248 eV; $E_r \approx$ 0.859 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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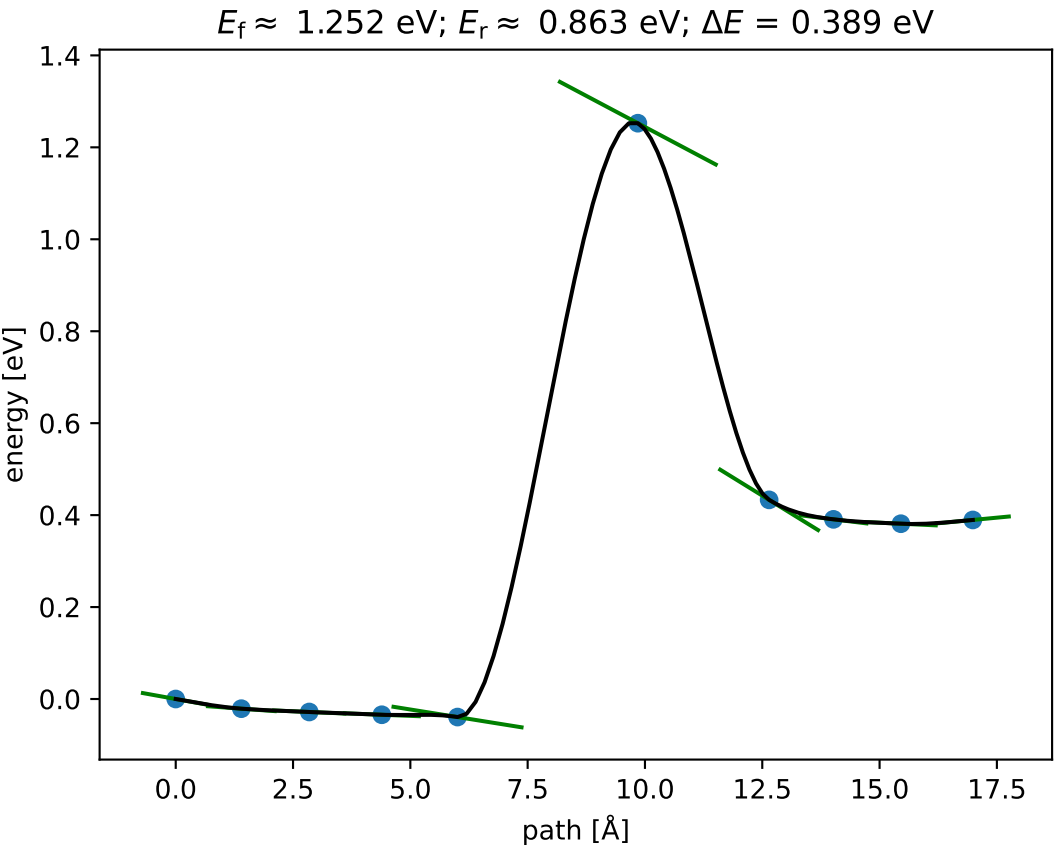
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.252 eV; $E_r \approx$ 0.863 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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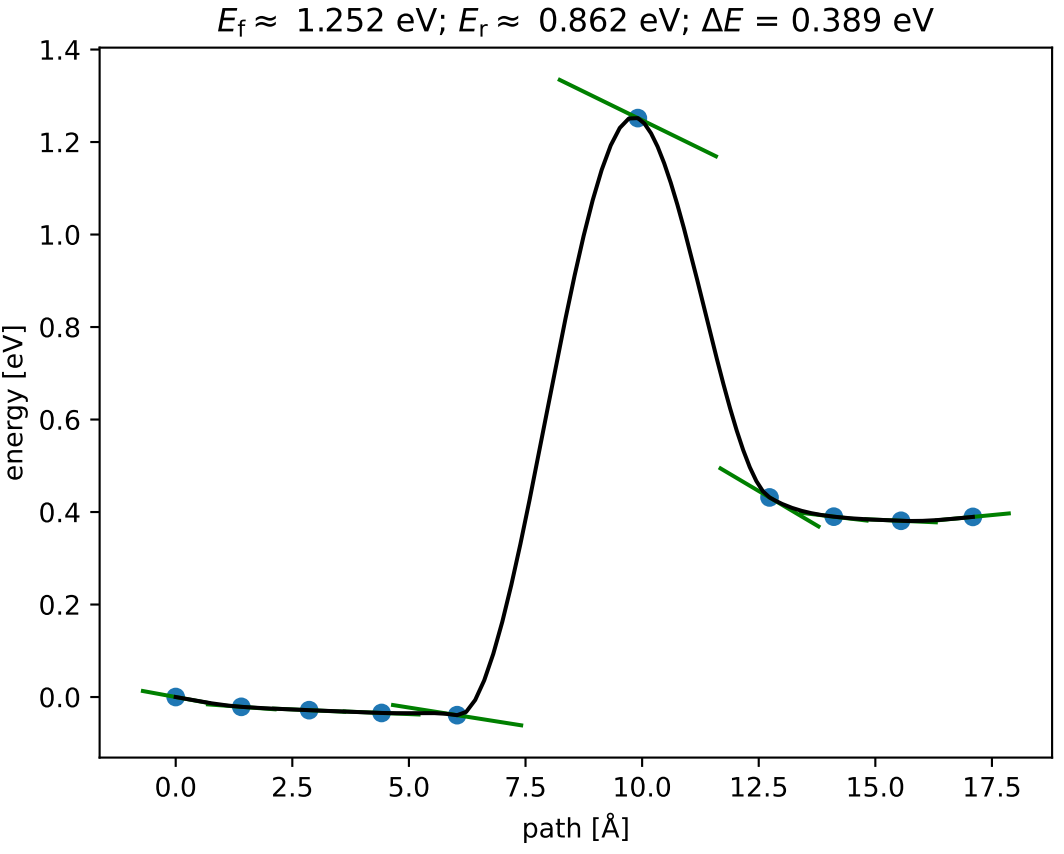
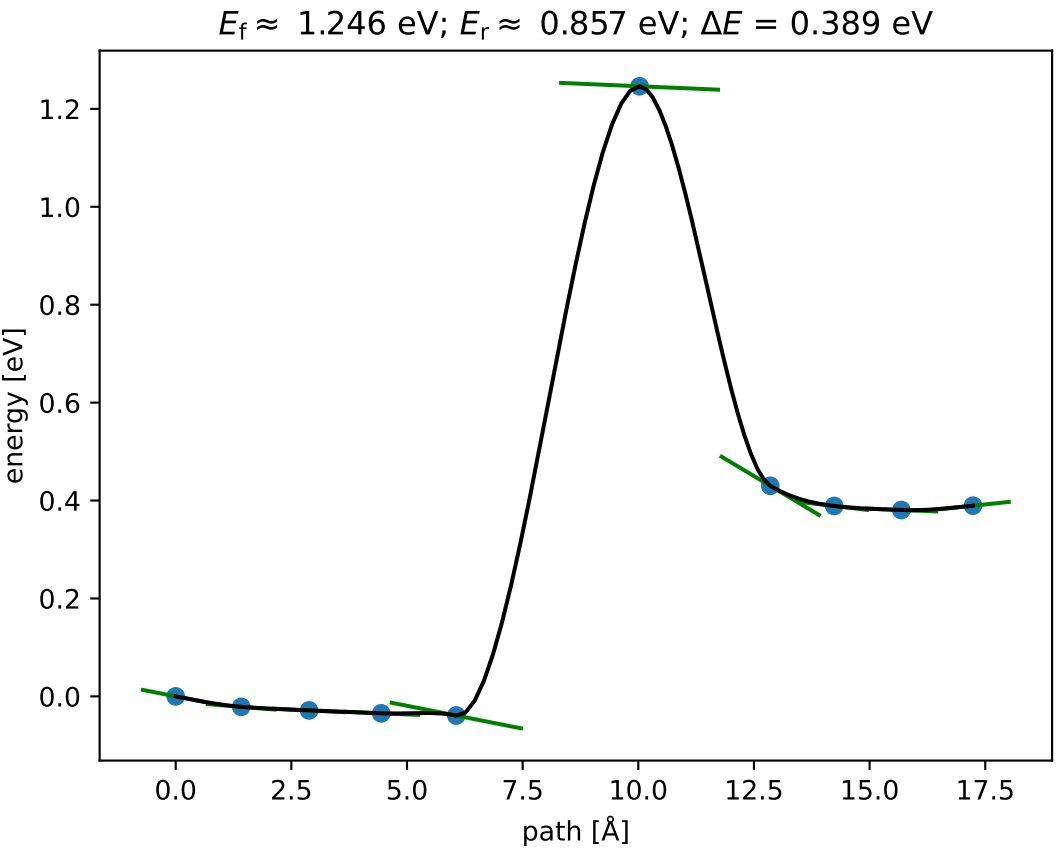
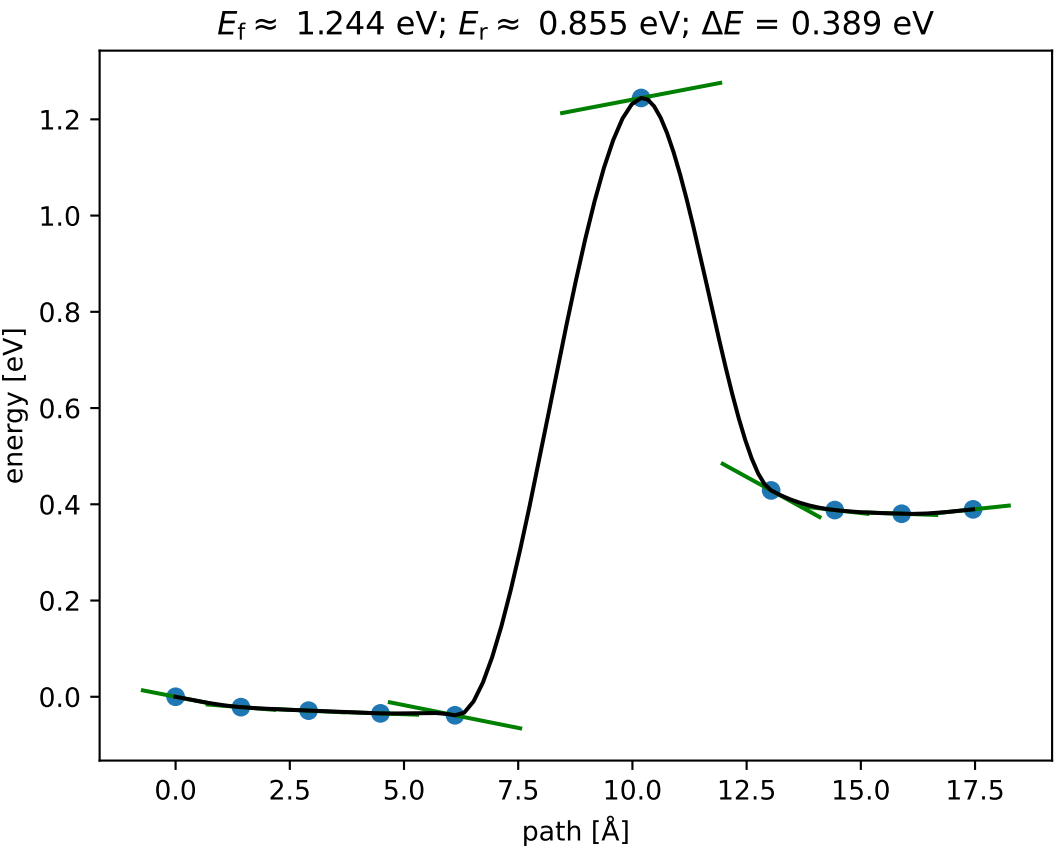
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.252 eV; $E_r \approx$ 0.862 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.246 eV; $E_r \approx$ 0.857 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.244 eV; $E_r \approx$ 0.855 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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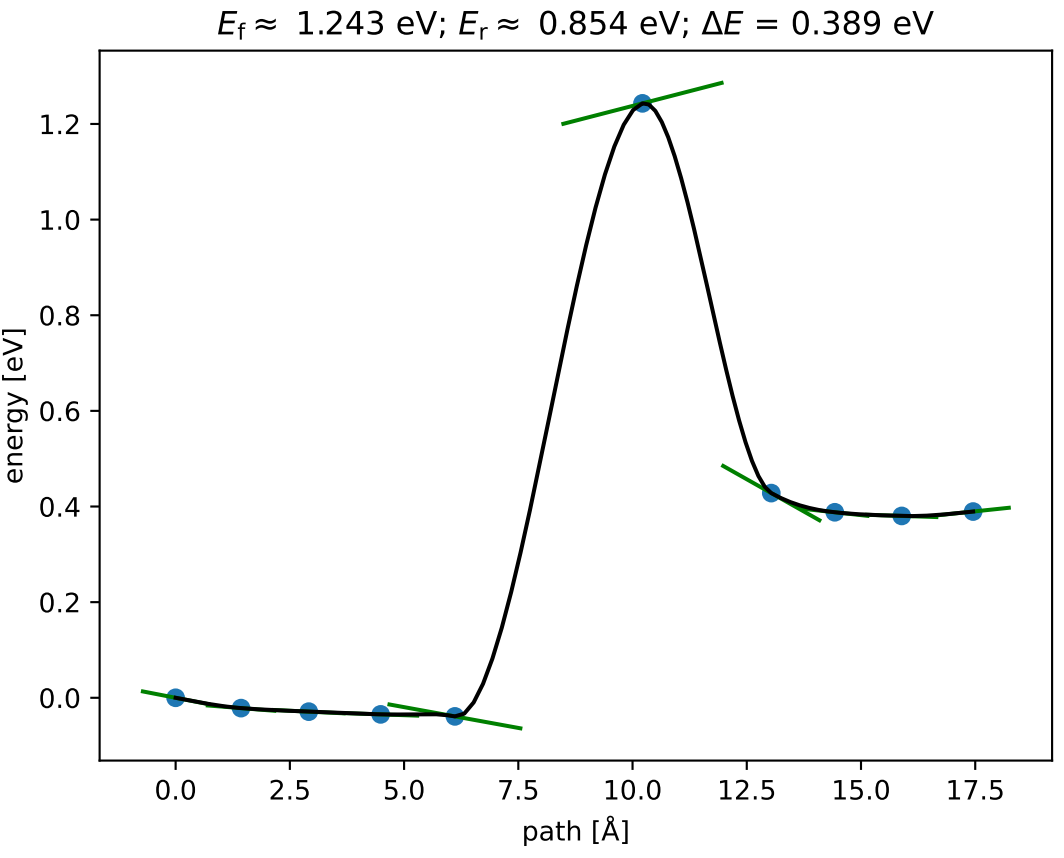
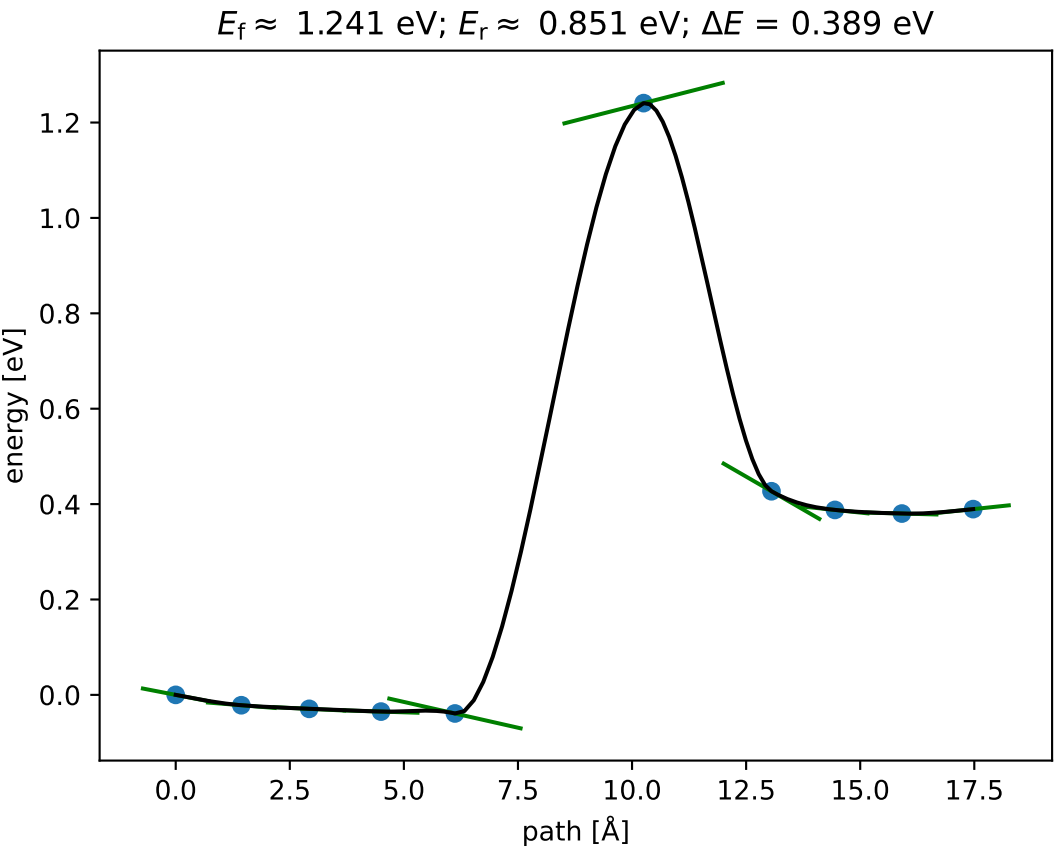
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.243 eV; $E_r \approx$ 0.854 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.241 eV; $E_r \approx$ 0.851 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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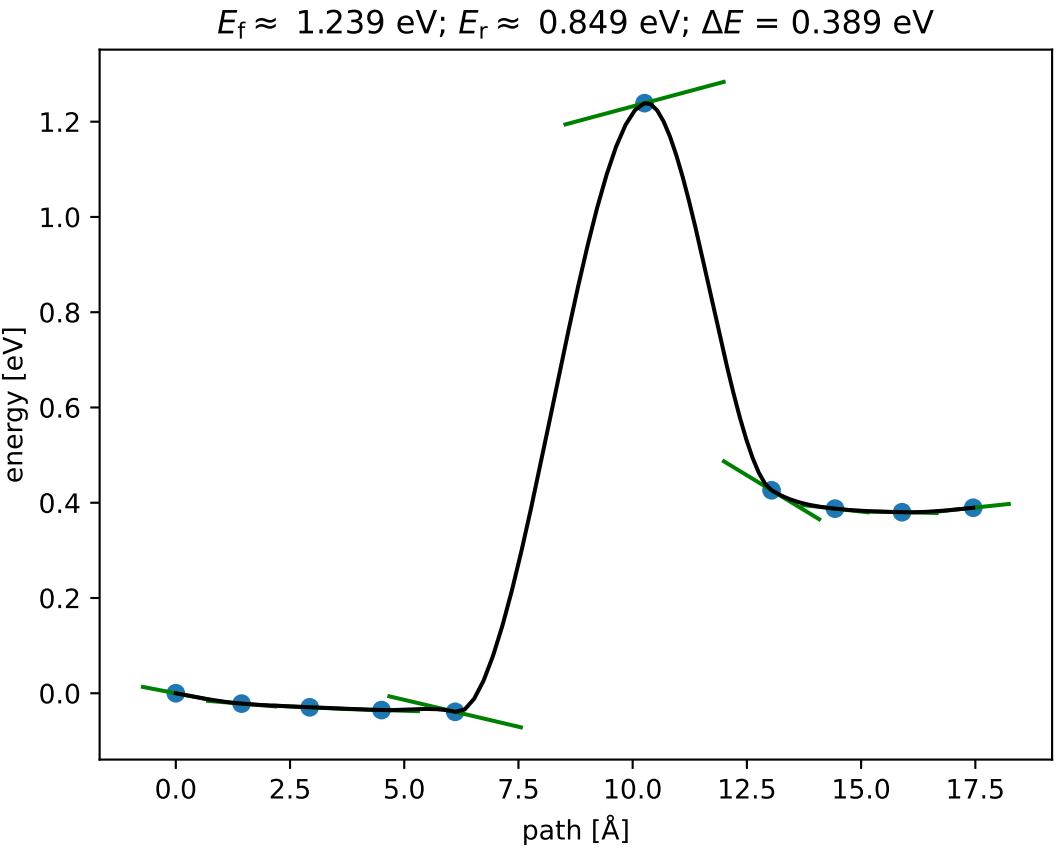
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.239 eV; $E_r \approx$ 0.849 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
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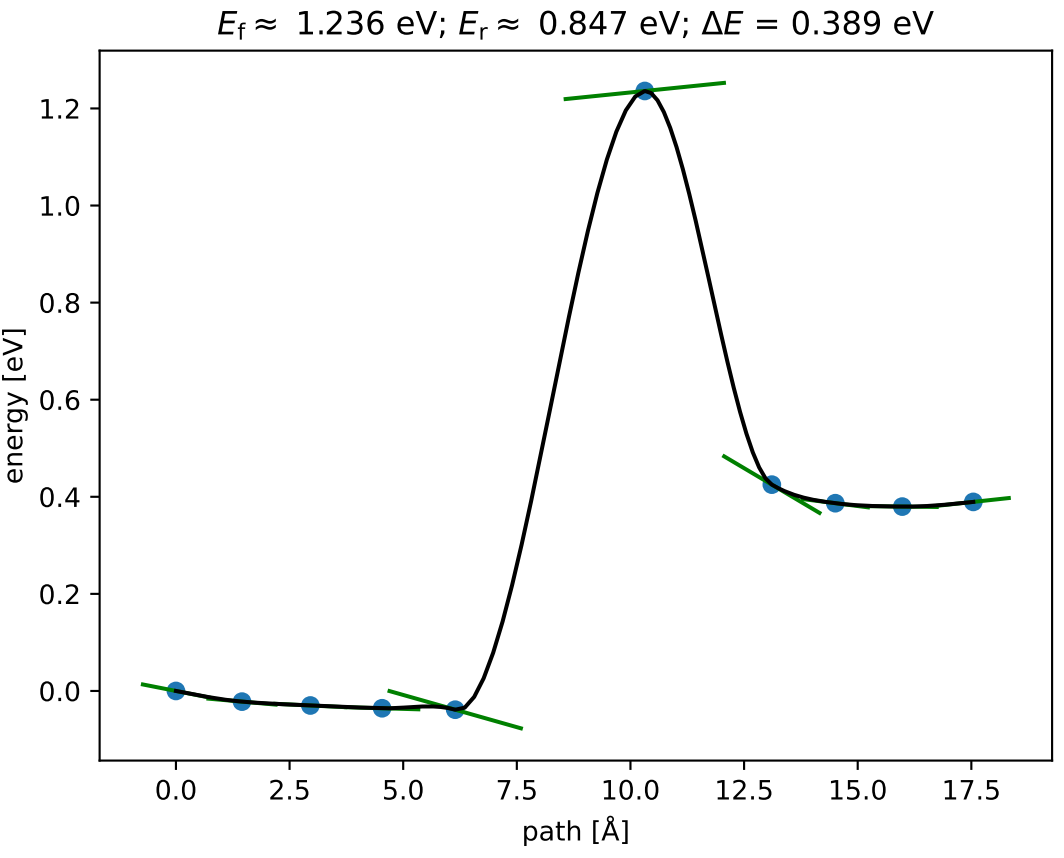
17.5


$E_f \approx$ 1.236 eV; $E_r \approx$ 0.847 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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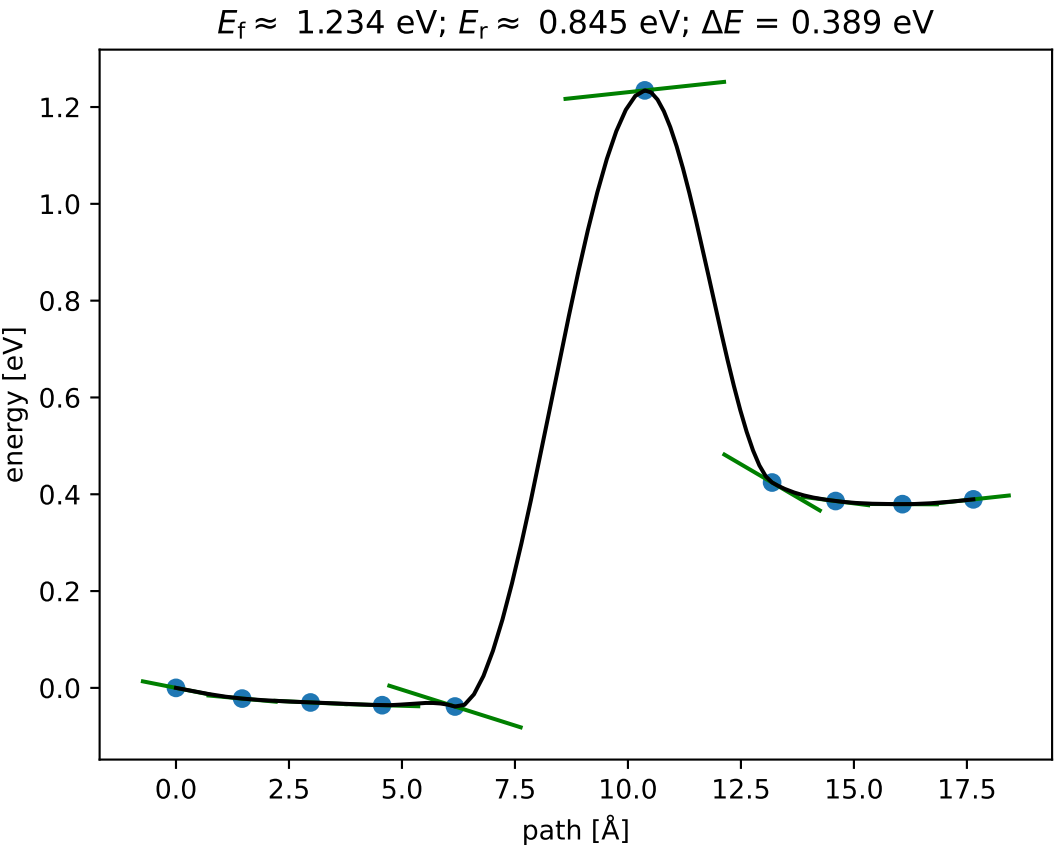
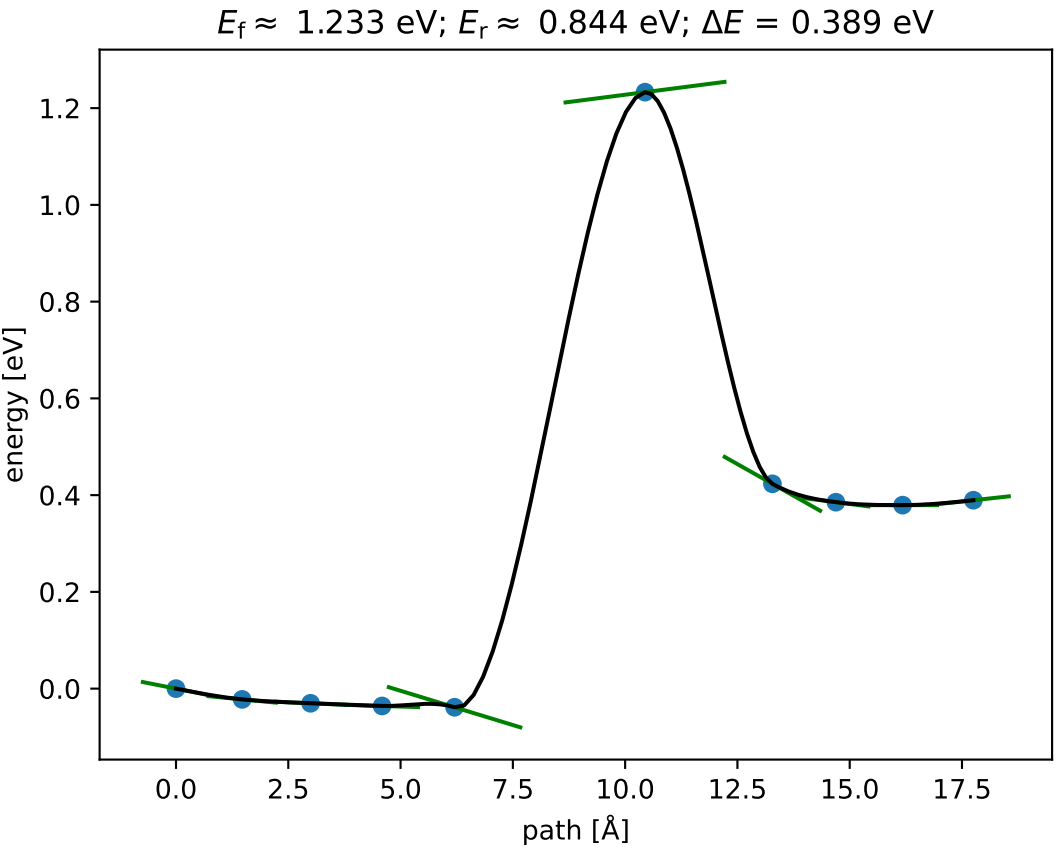
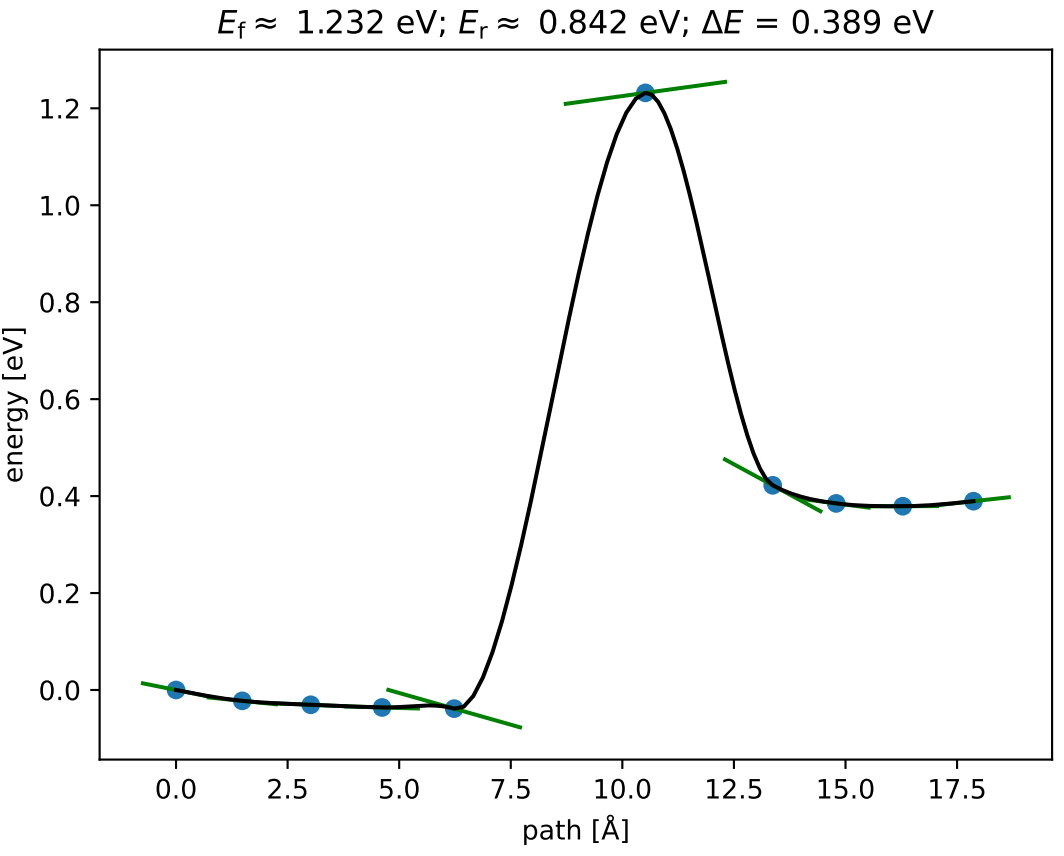
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.234 eV; $E_r \approx$ 0.845 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.233 eV; $E_r \approx$ 0.844 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.232 eV; $E_r \approx$ 0.842 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
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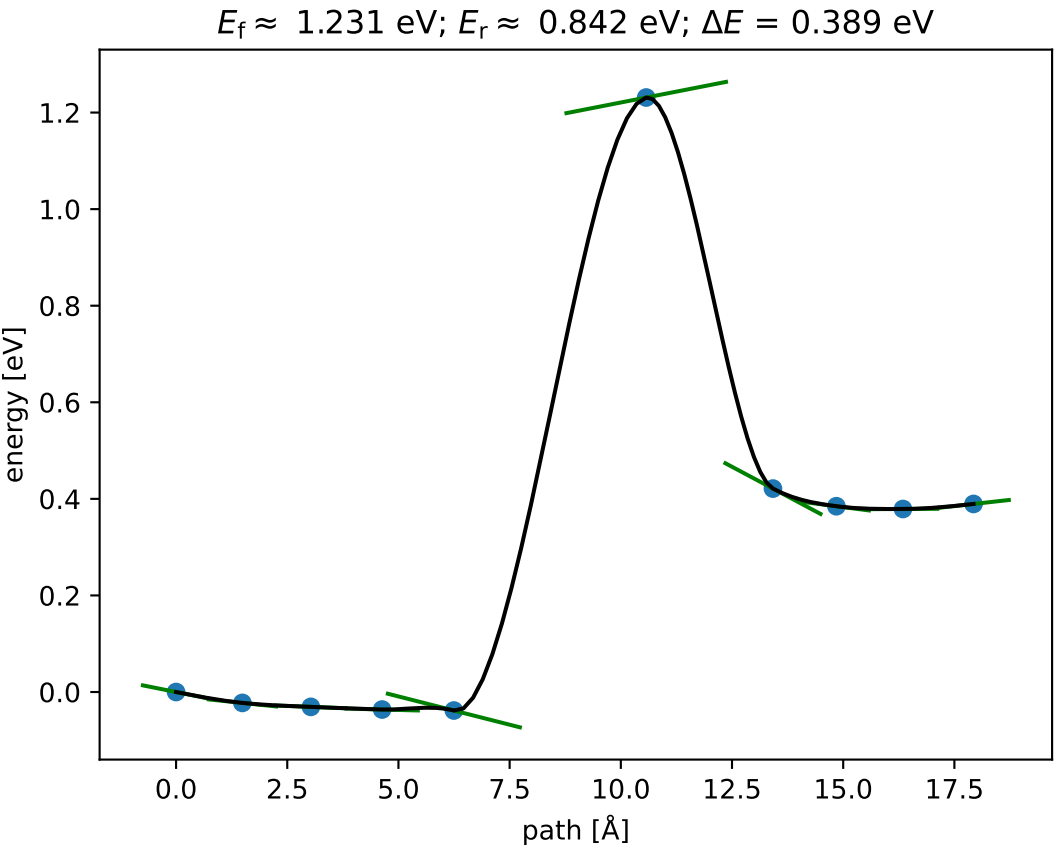
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.231 eV; $E_r \approx$ 0.842 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
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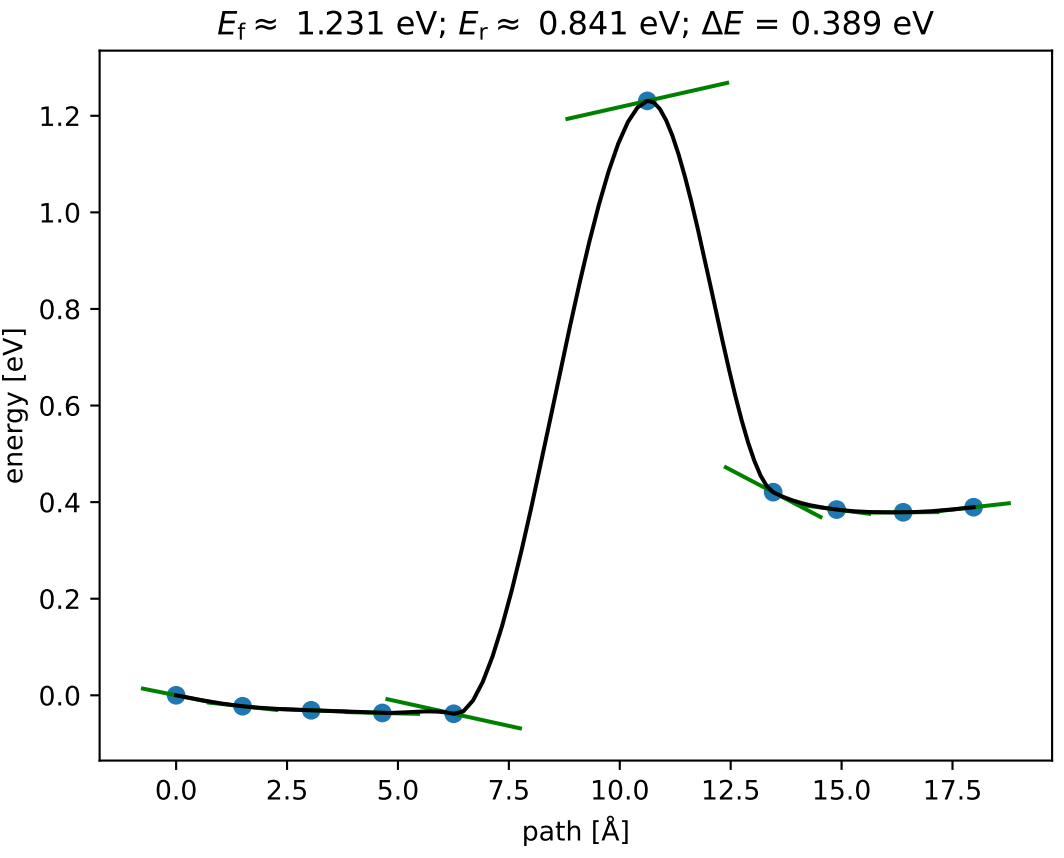
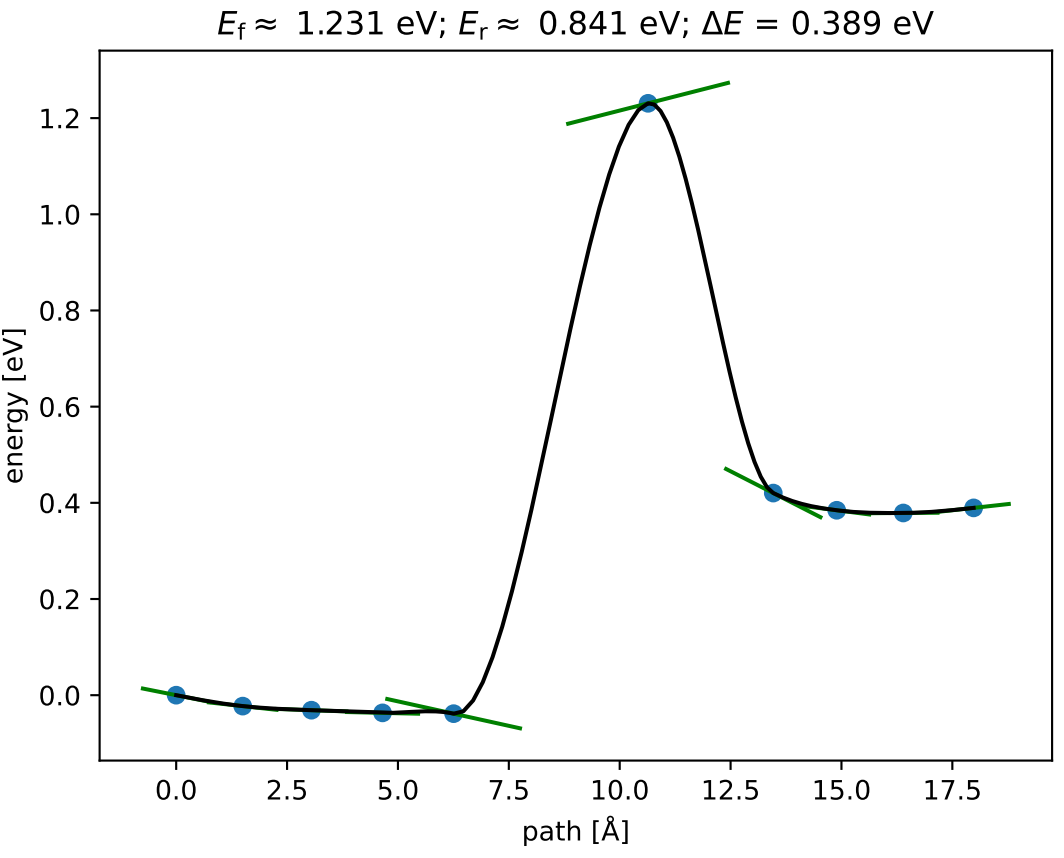
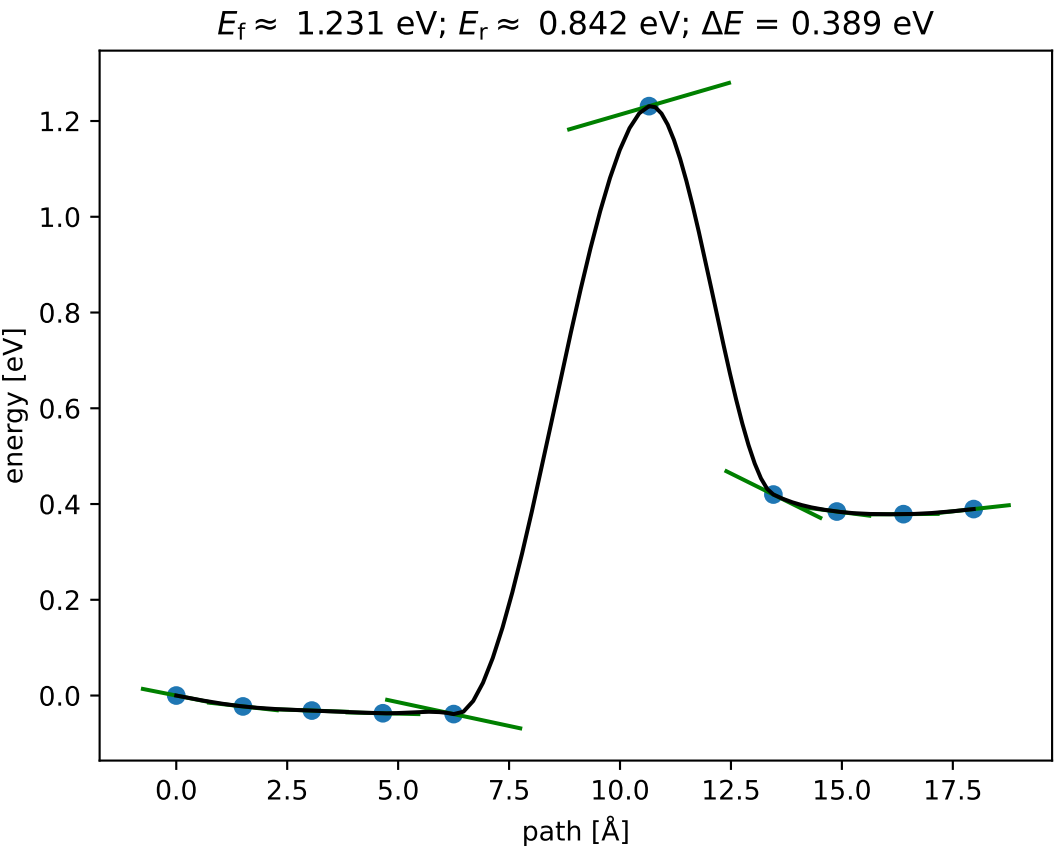
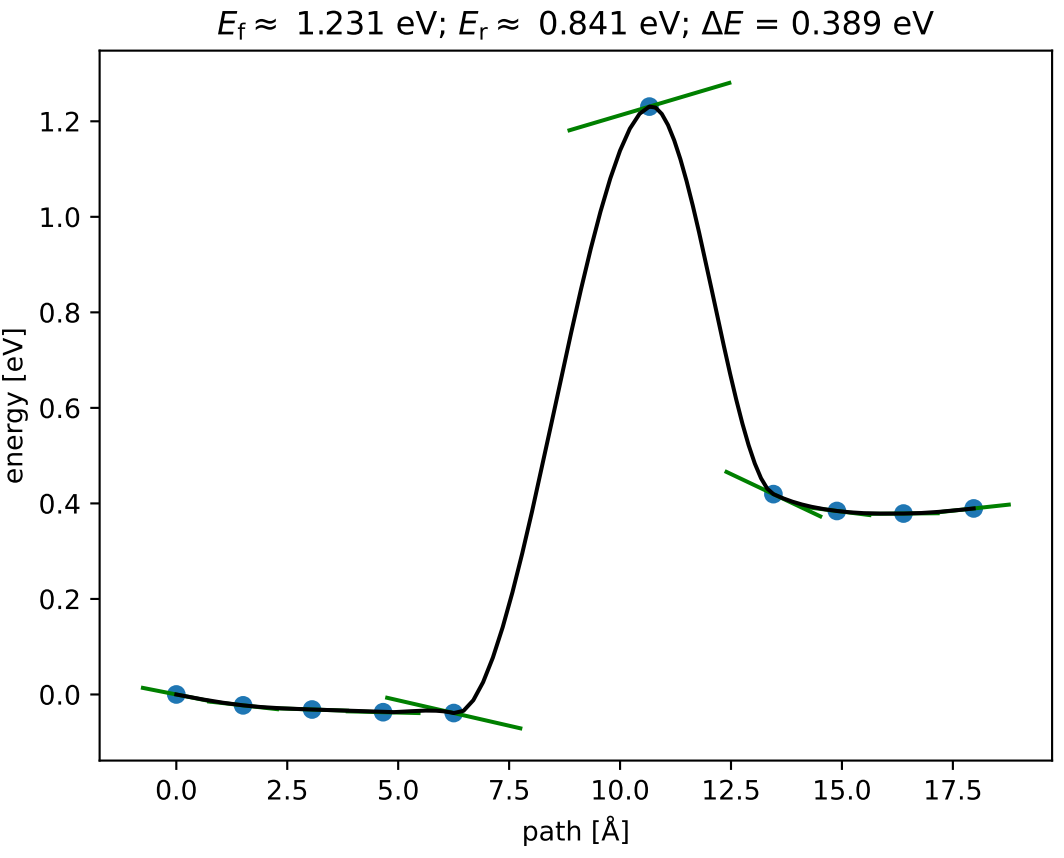
17.5


$E_f \approx$ 1.231 eV; $E_r \approx$ 0.841 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.231 eV; $E_r \approx$ 0.841 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.231 eV; $E_r \approx$ 0.842 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5


$E_f \approx$ 1.231 eV; $E_r \approx$ 0.841 eV; ΔE = 0.389 eV
energy [eV]
path [Å]
0.0
0.2
0.4
0.6
0.8
1.0
1.2
0.0
2.5
5.0
7.5
10.0
12.5
15.0
17.5