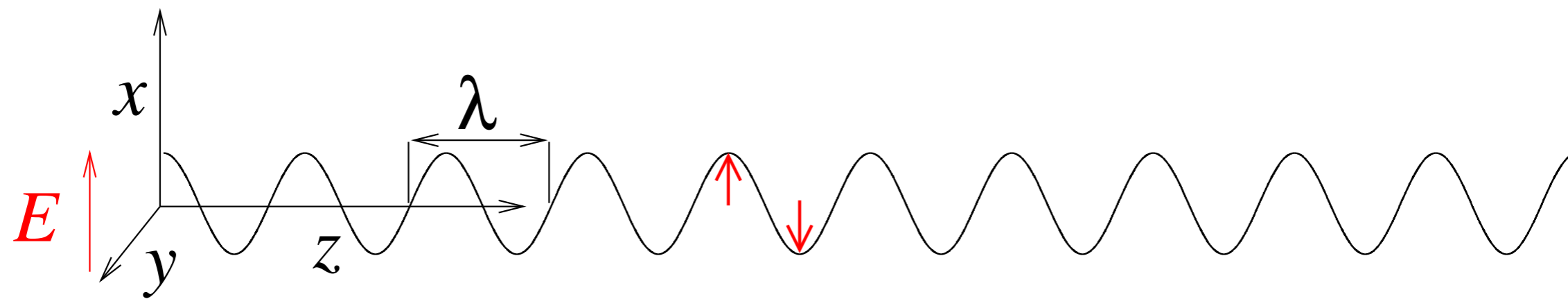
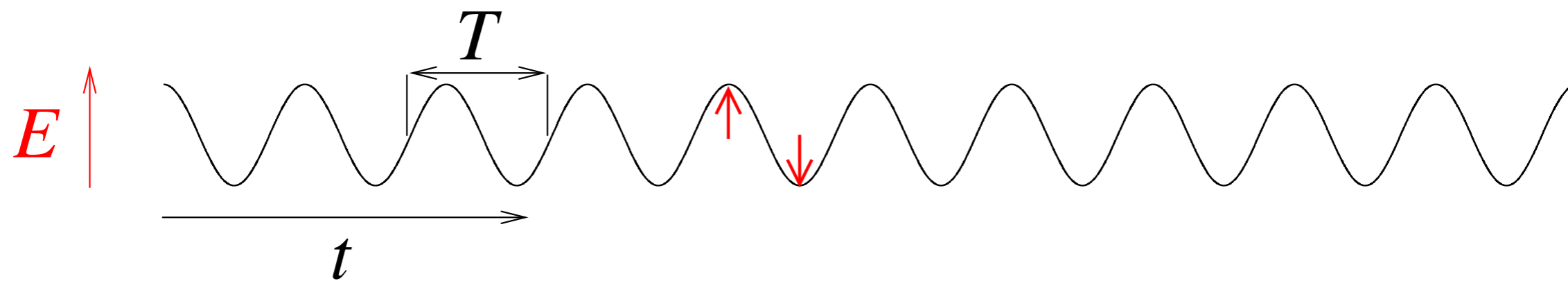
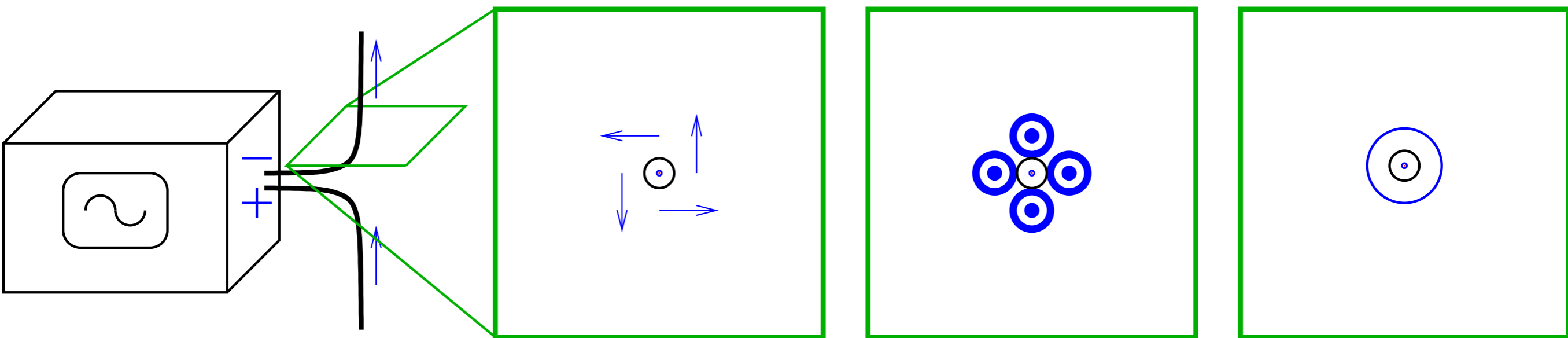


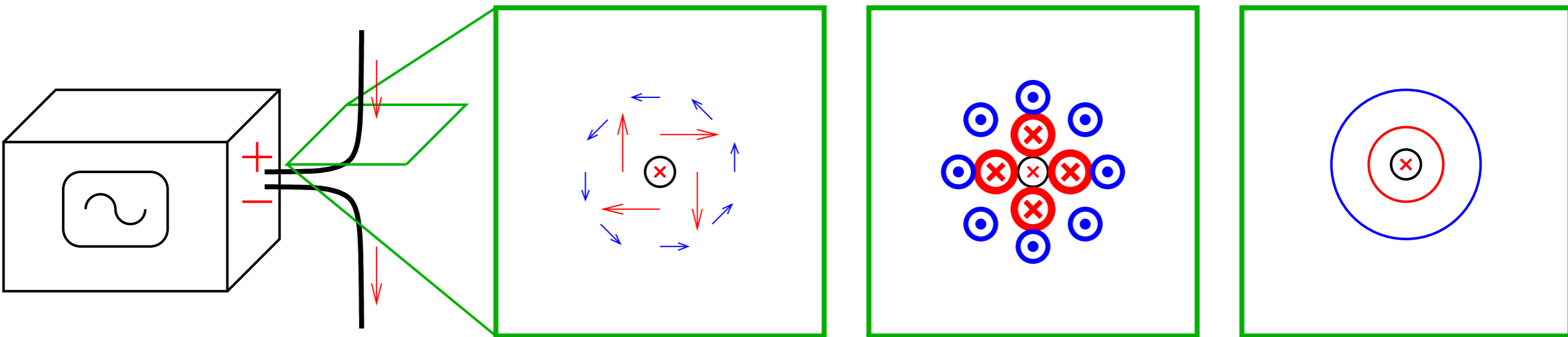
# OPTICKÉ METODY



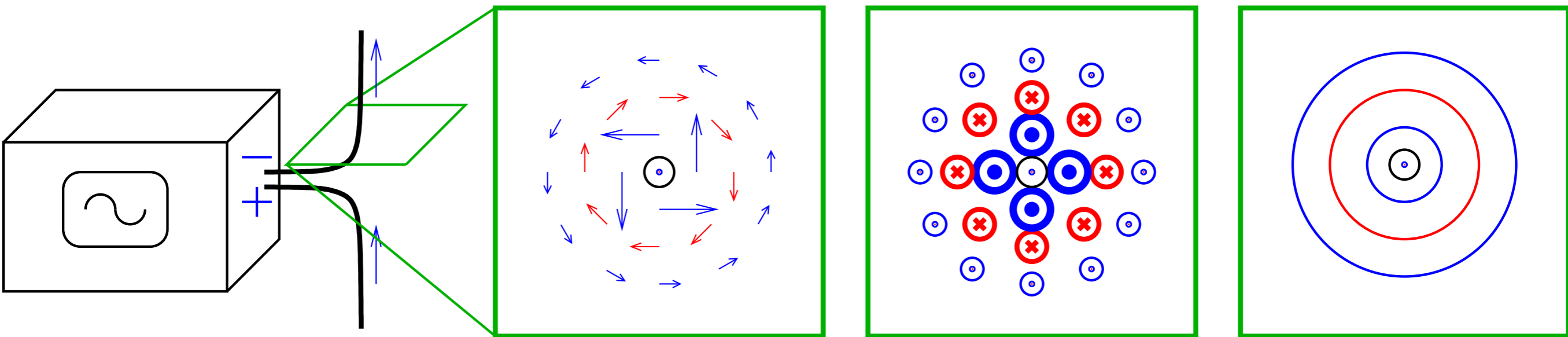
$\nu = 100 \text{ MHz}$      $t = 0 \text{ ns}$



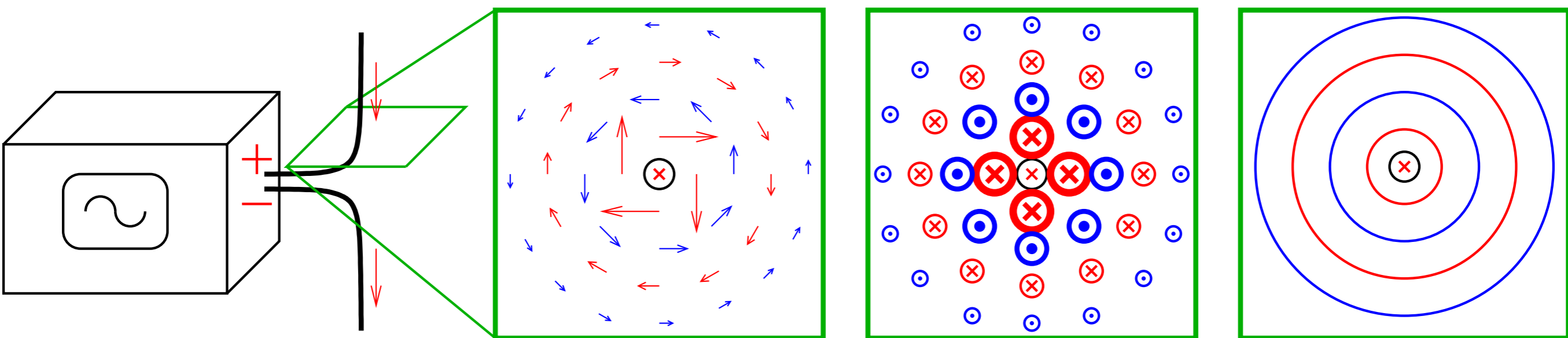
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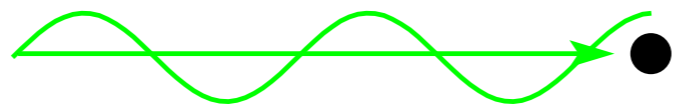
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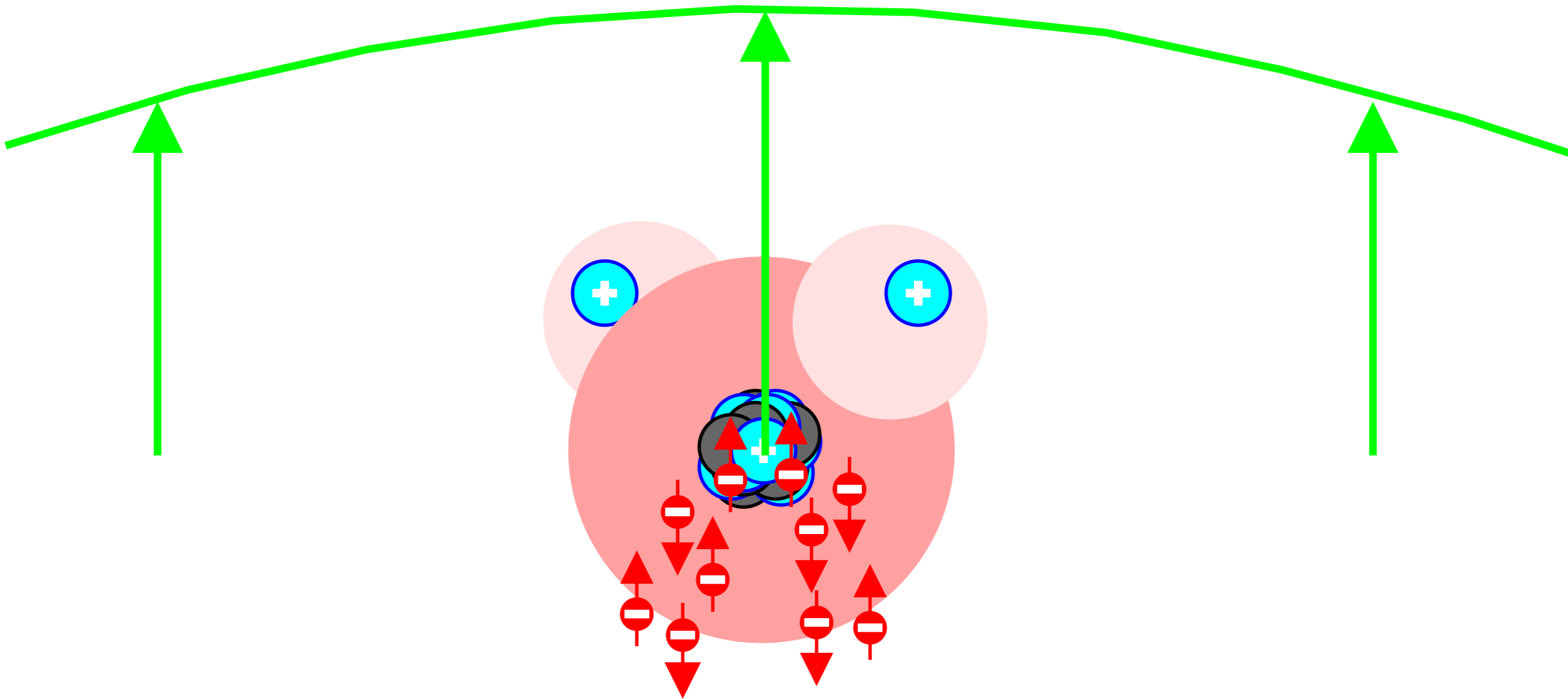
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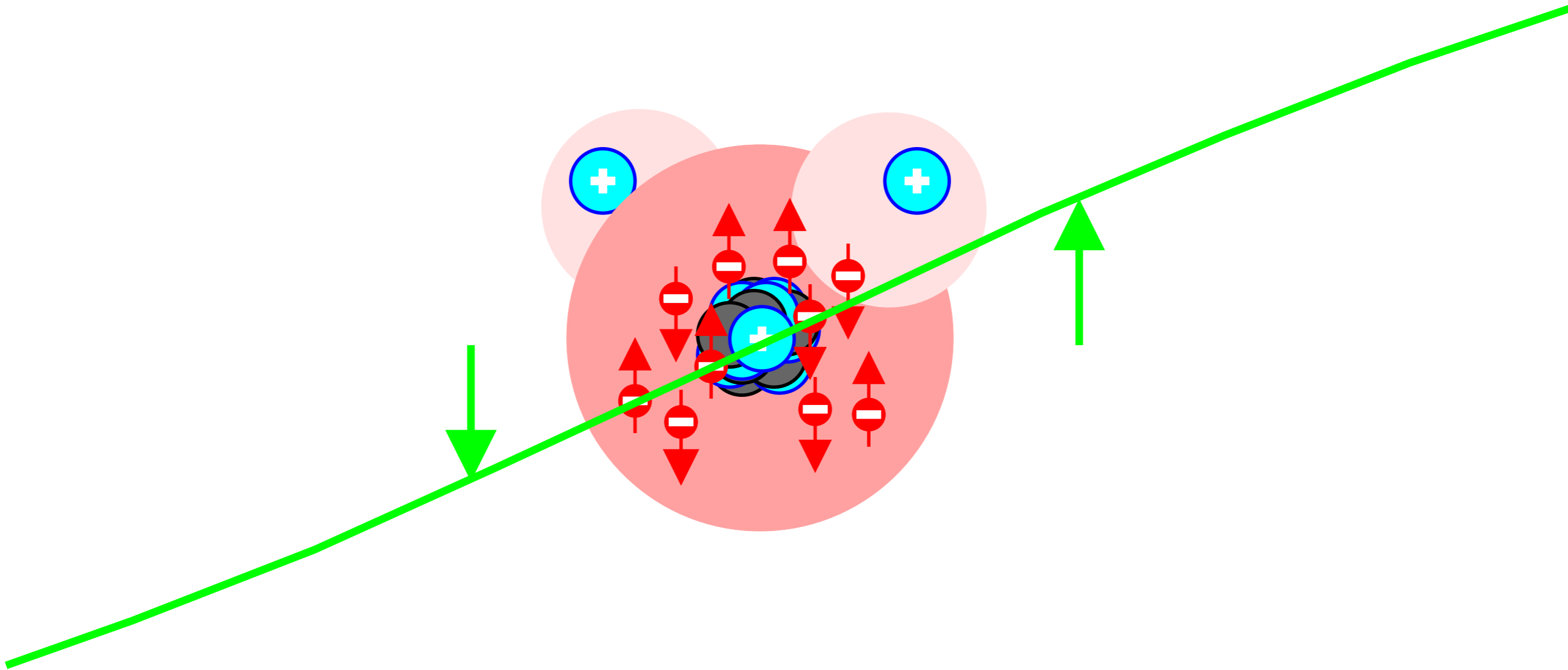


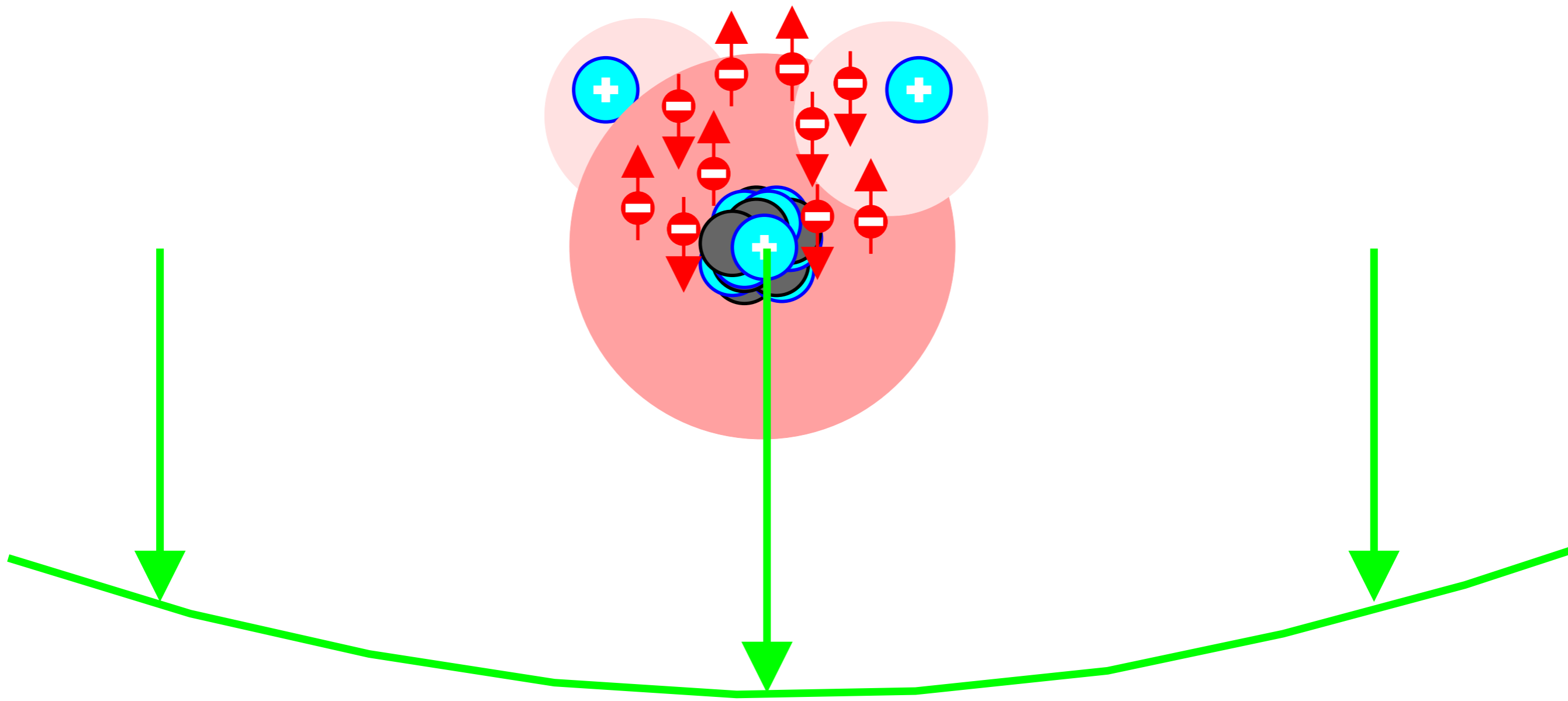


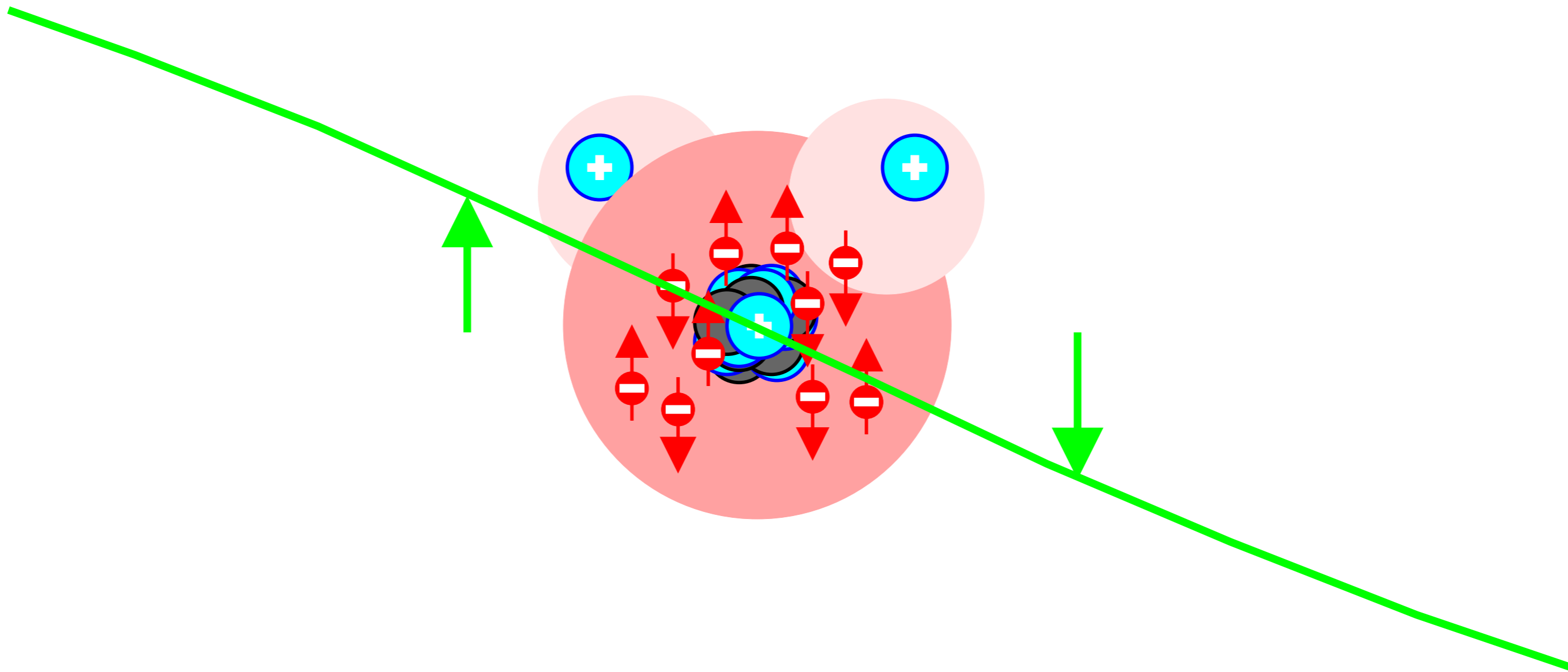


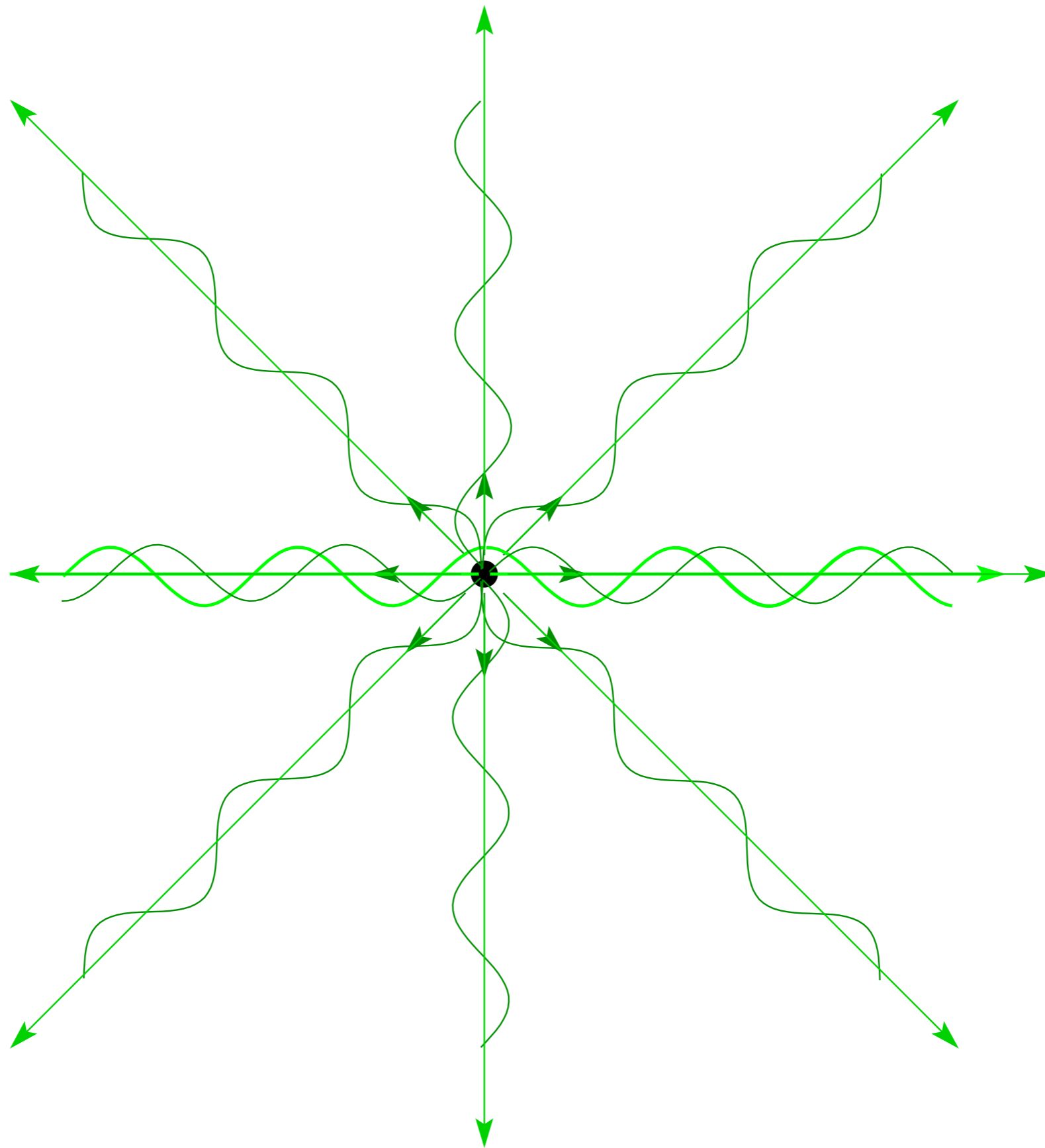


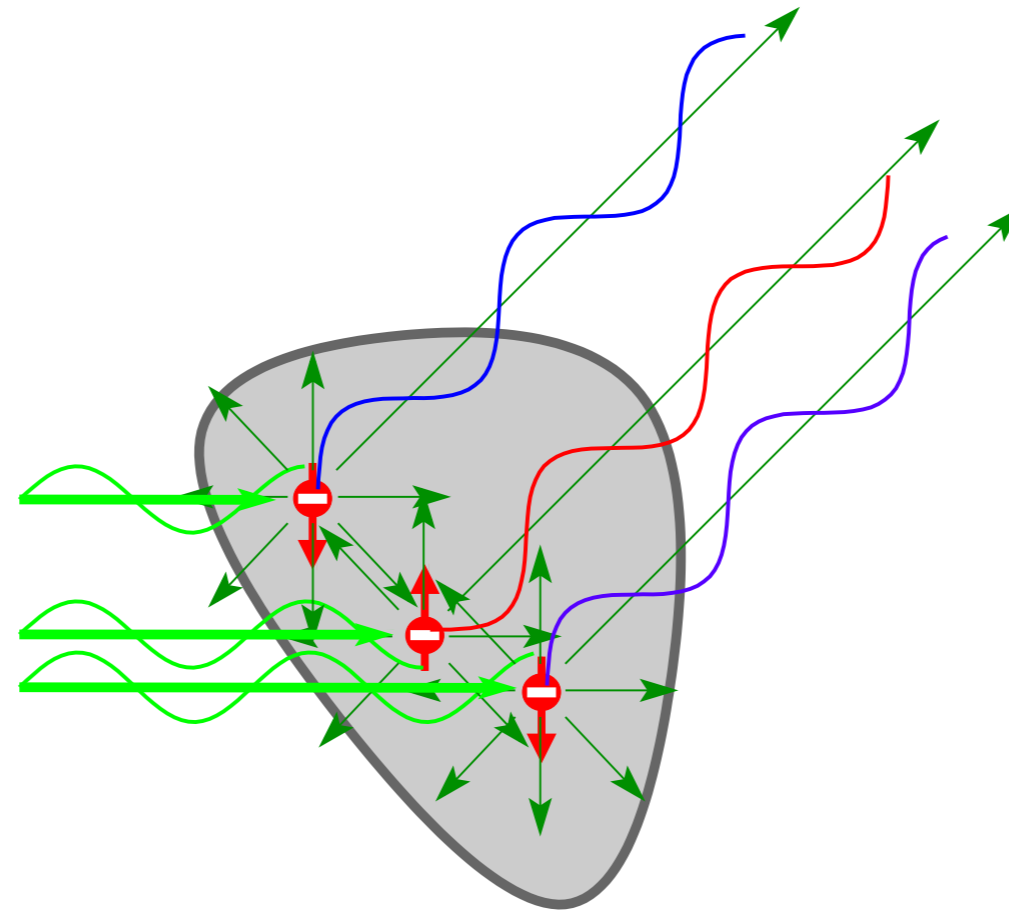


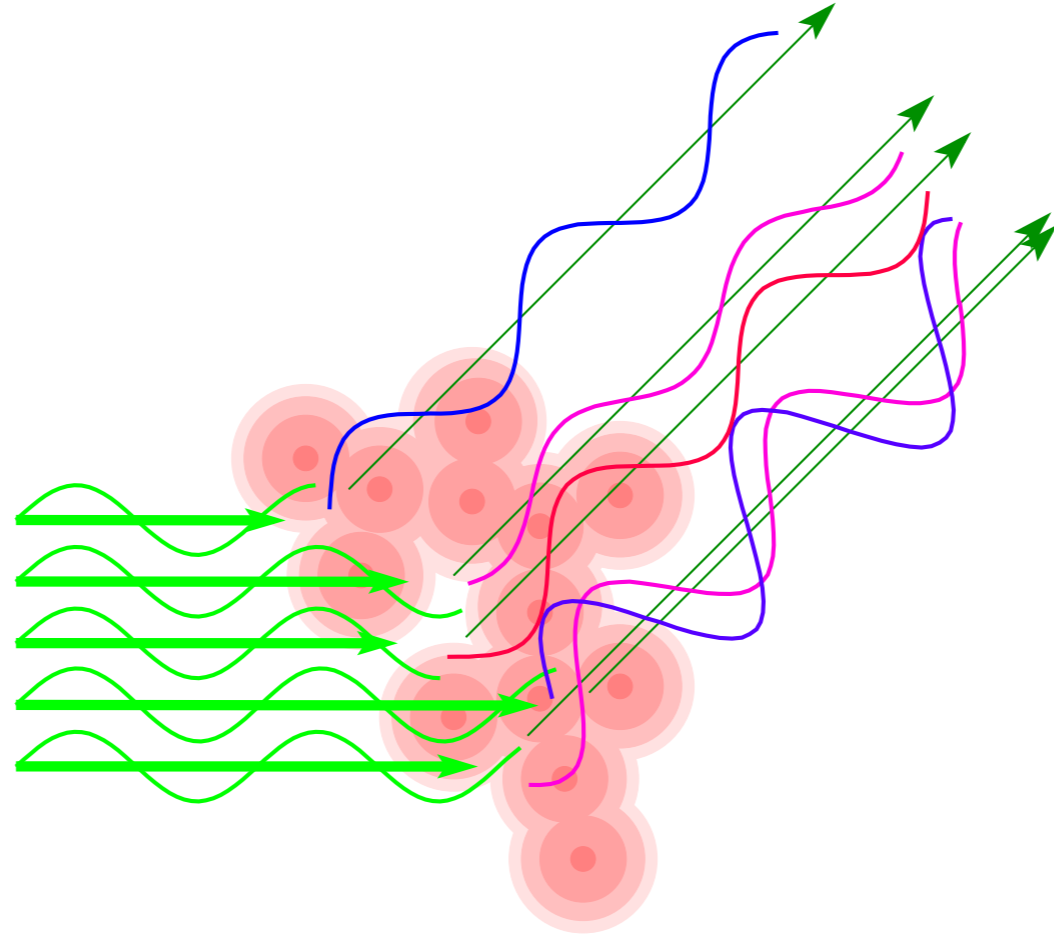


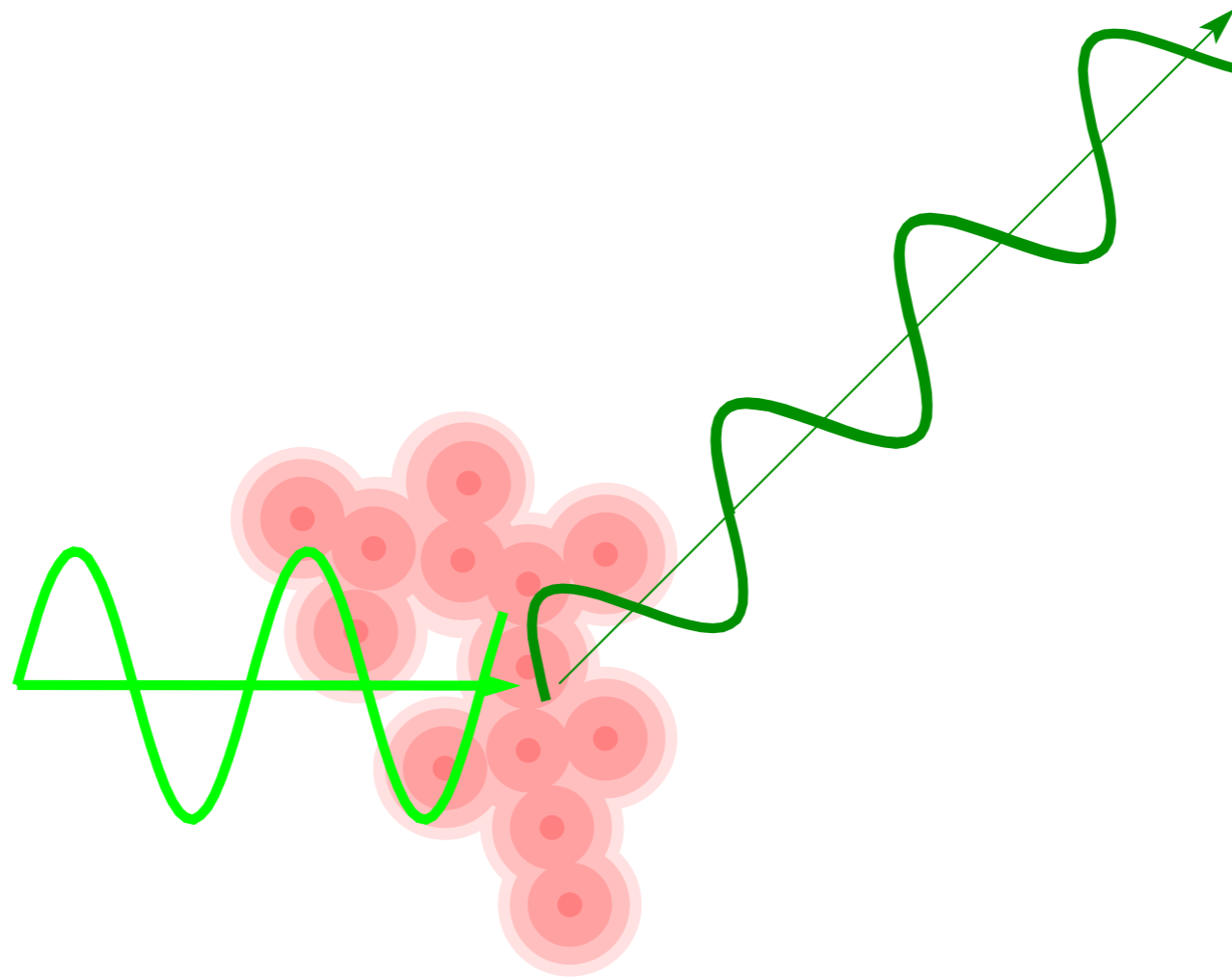




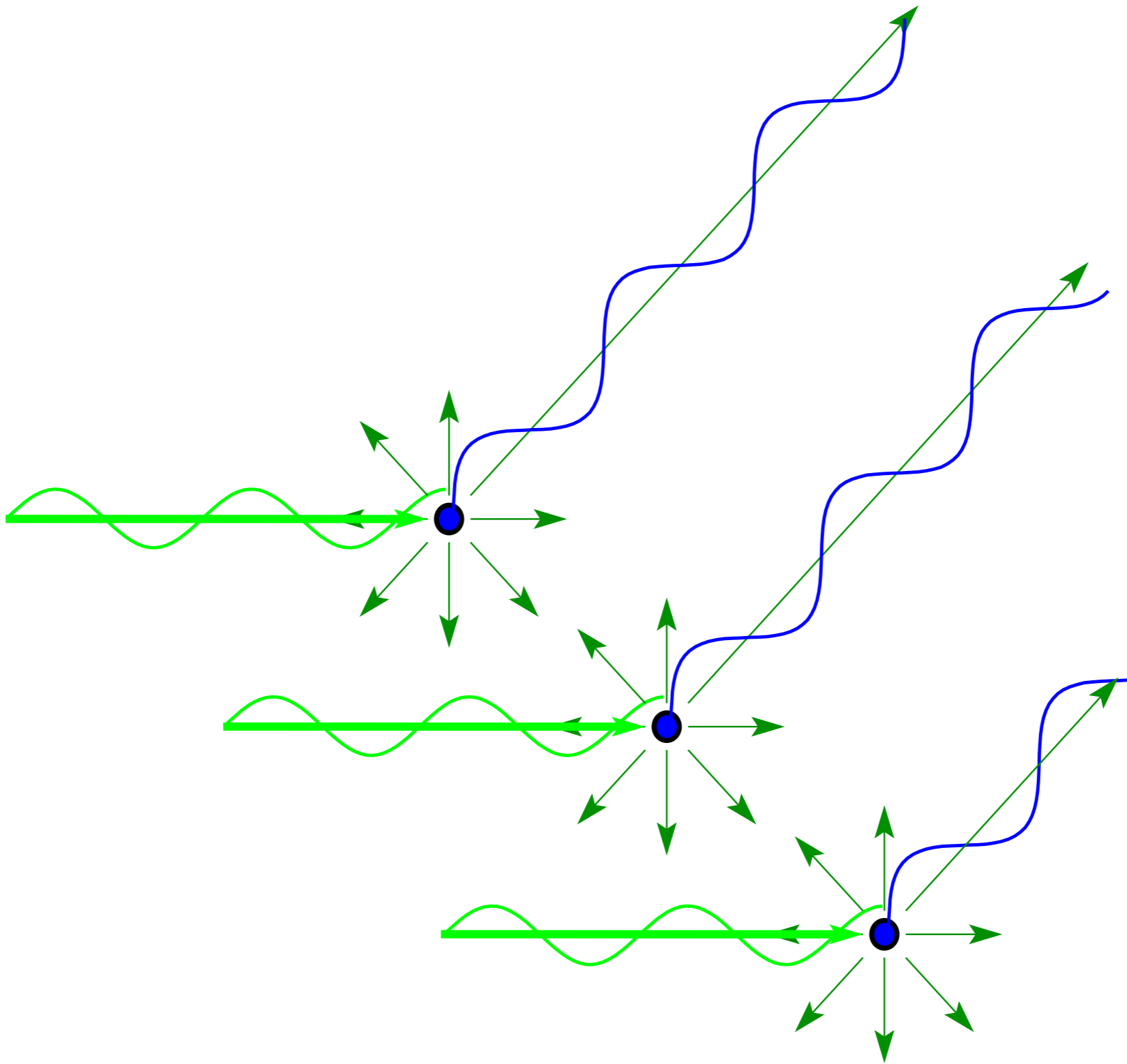


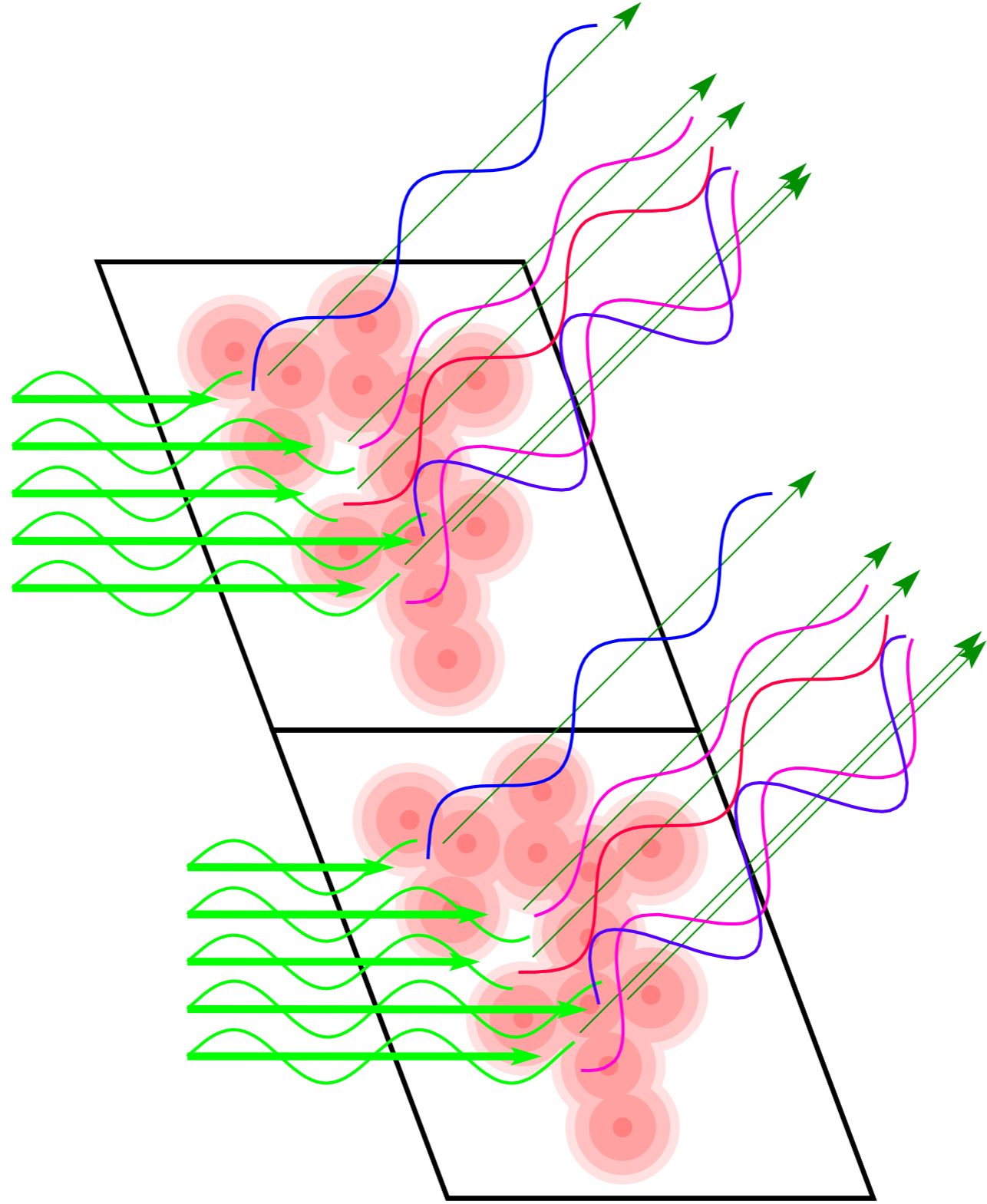


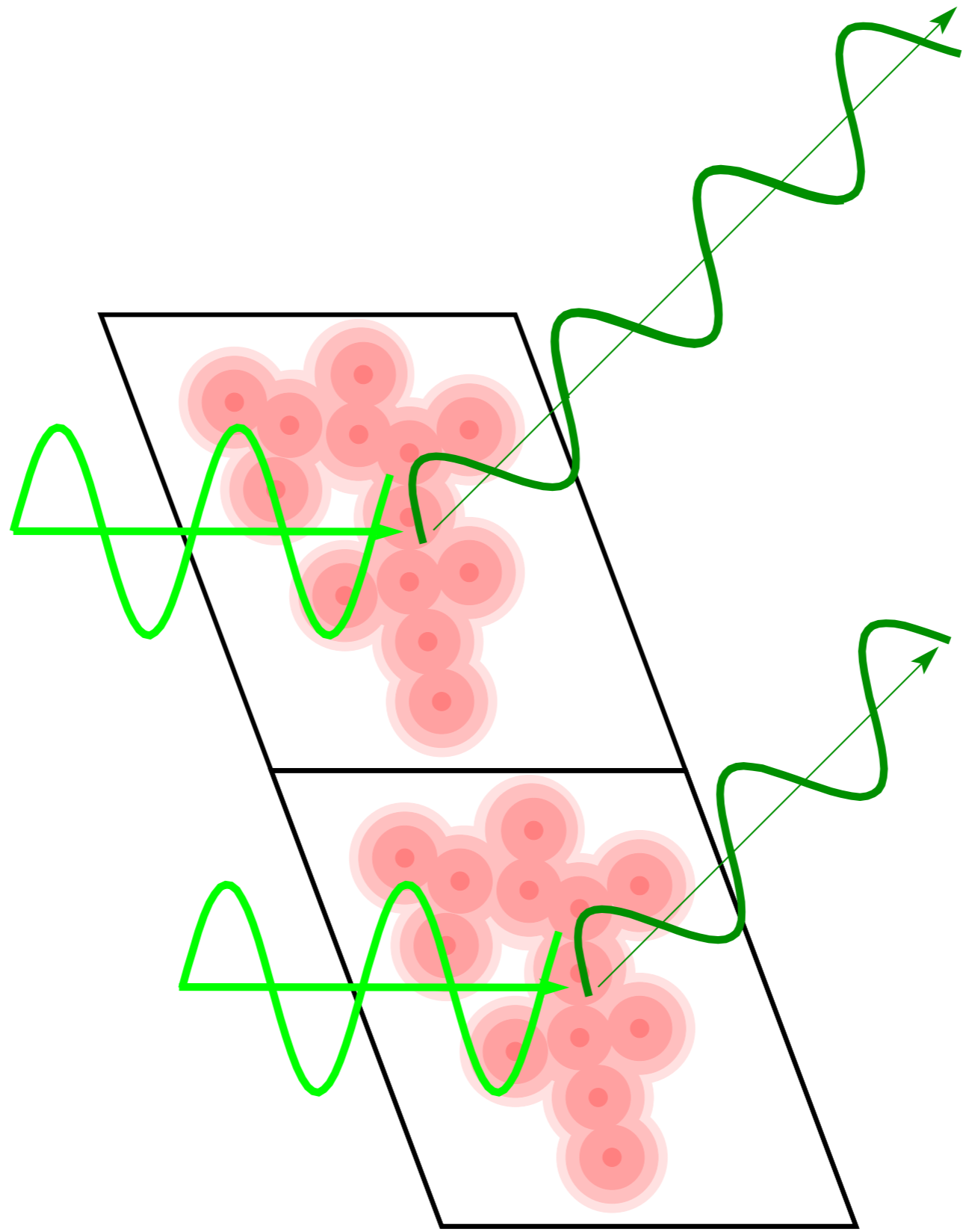


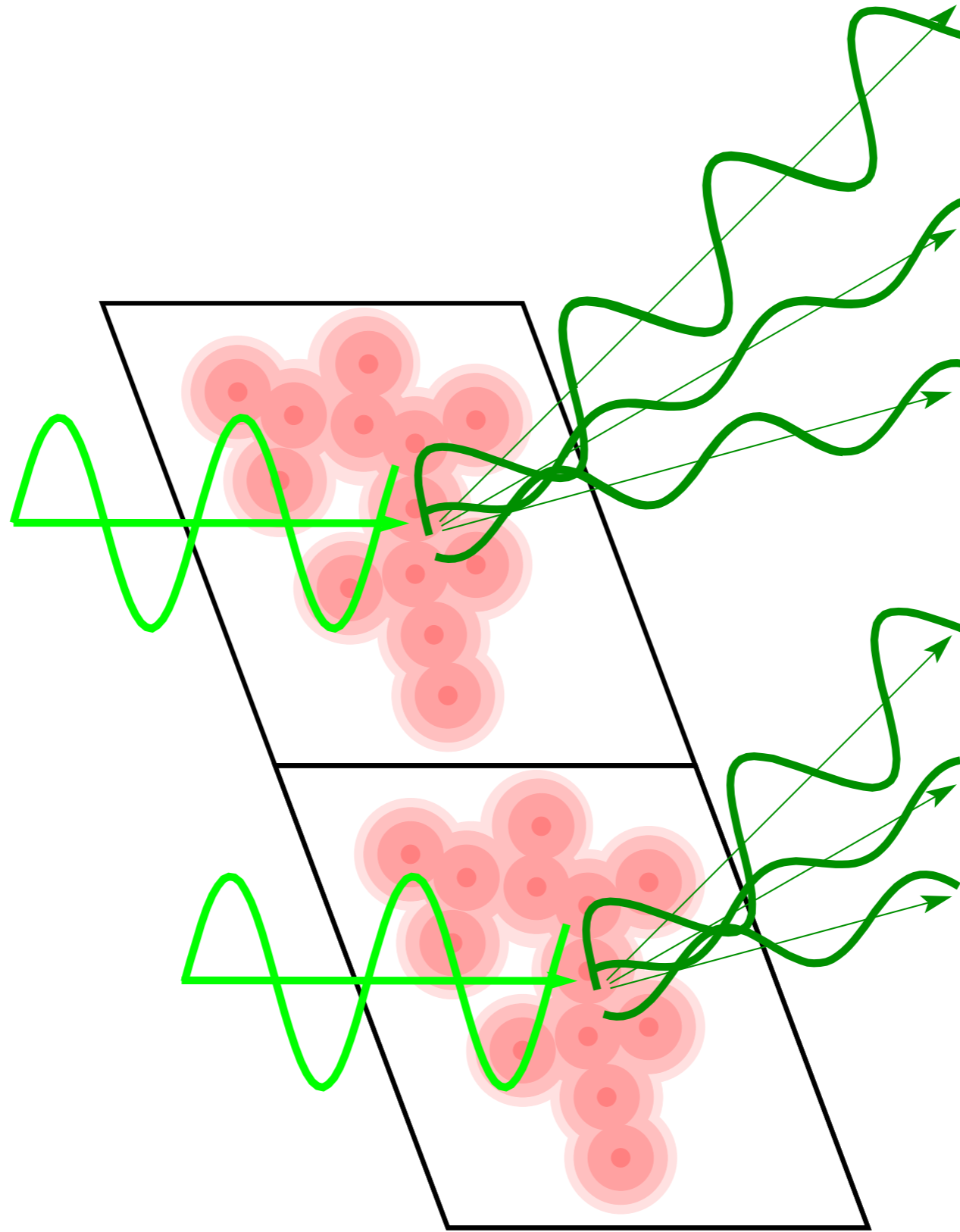


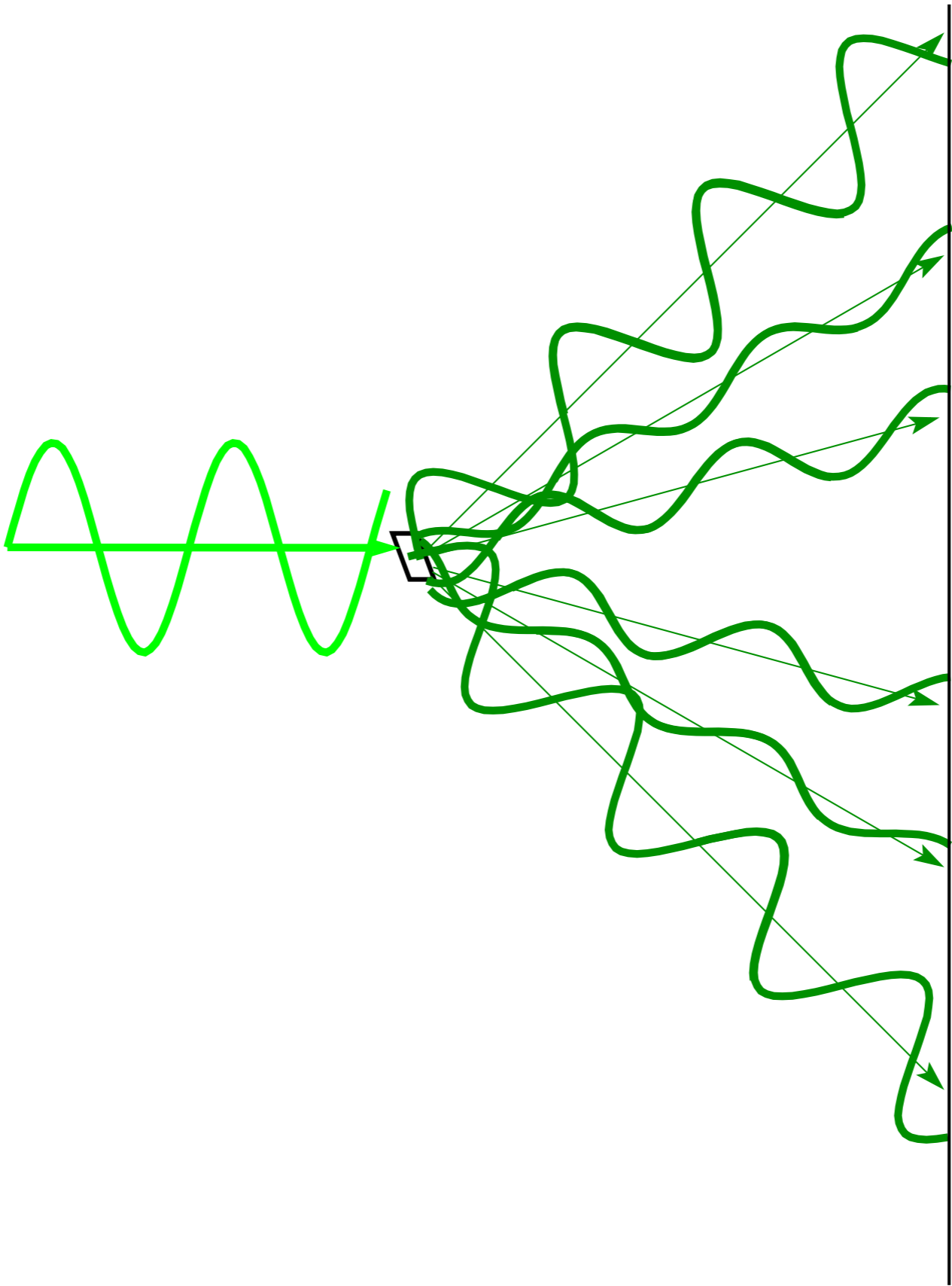


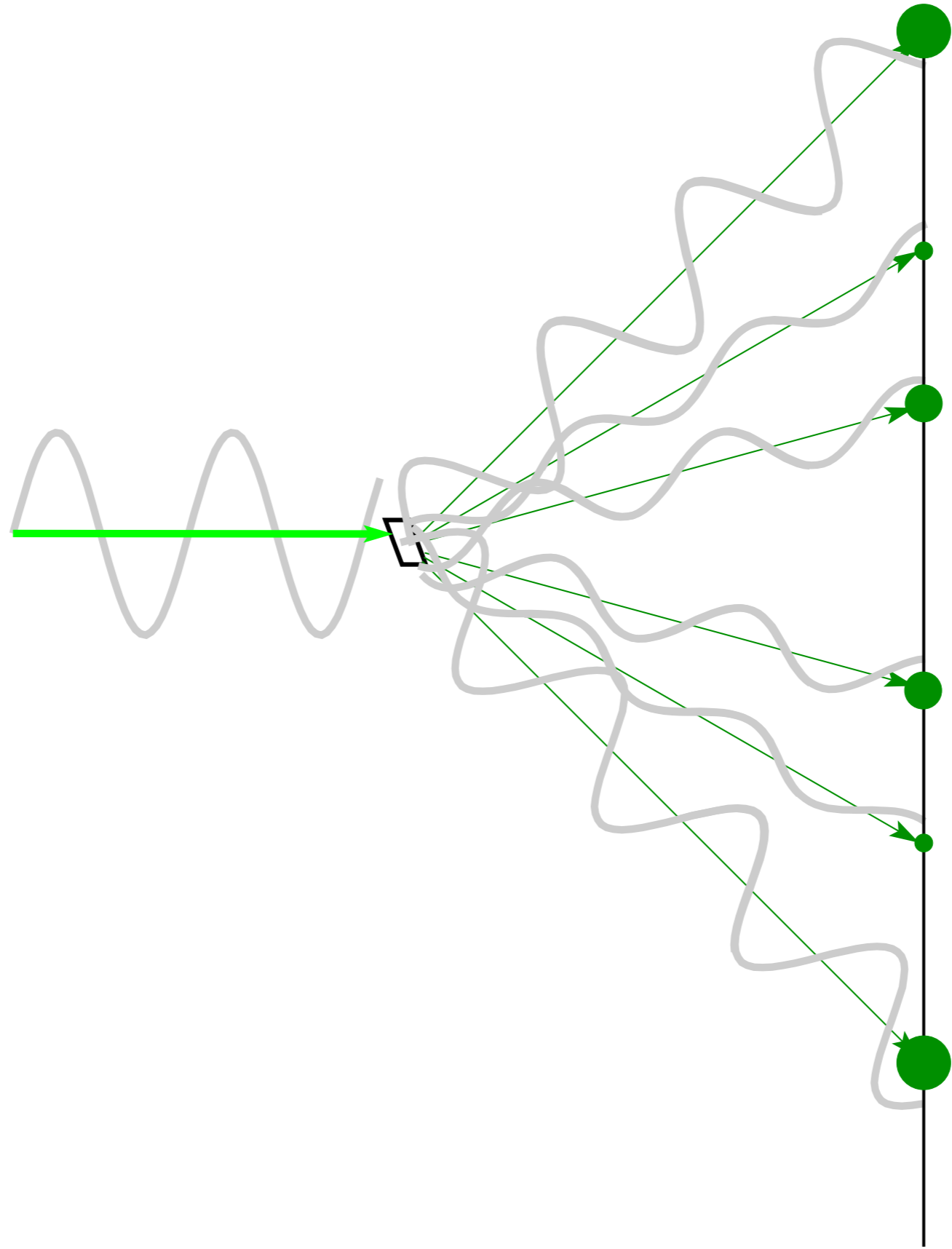


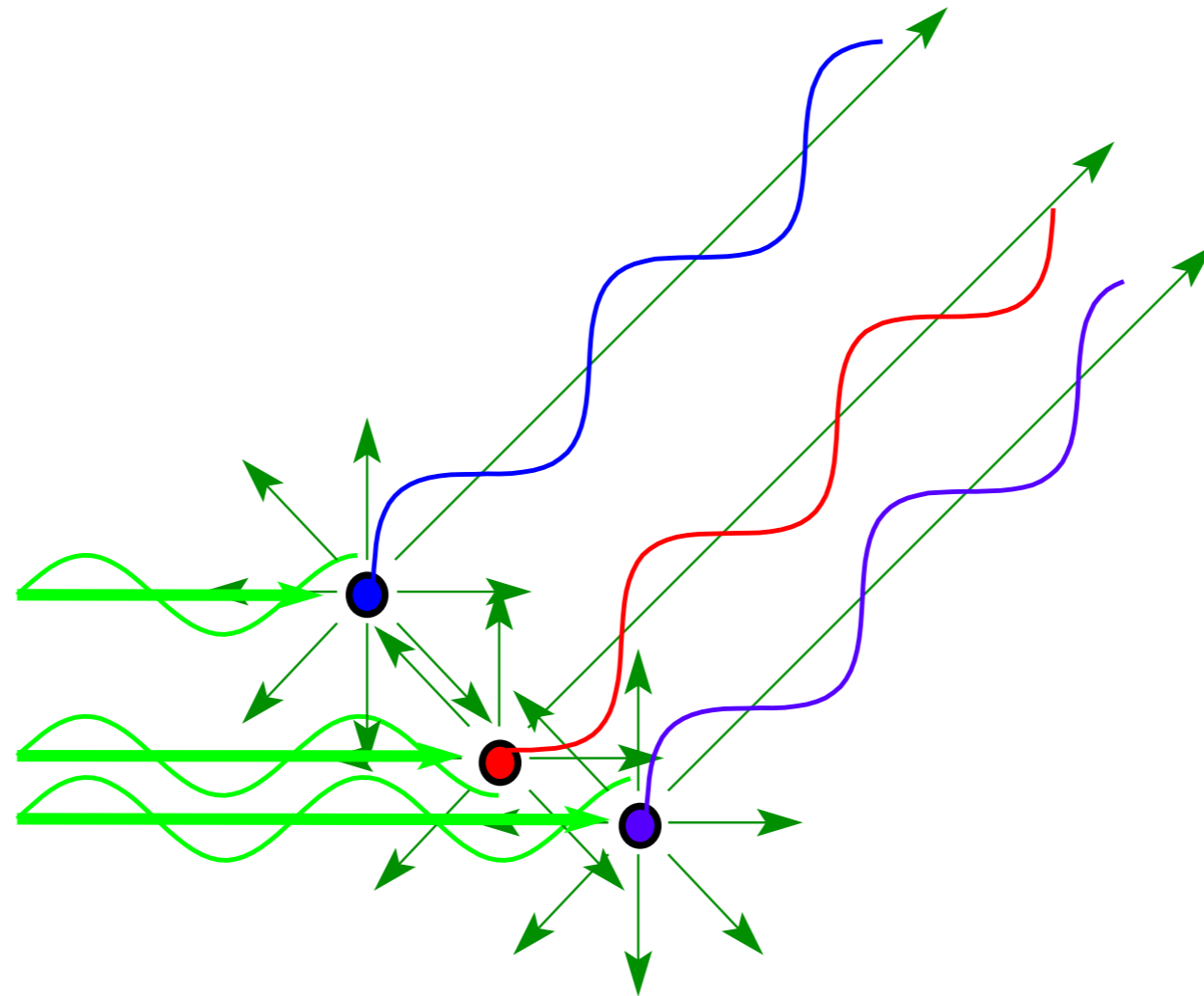


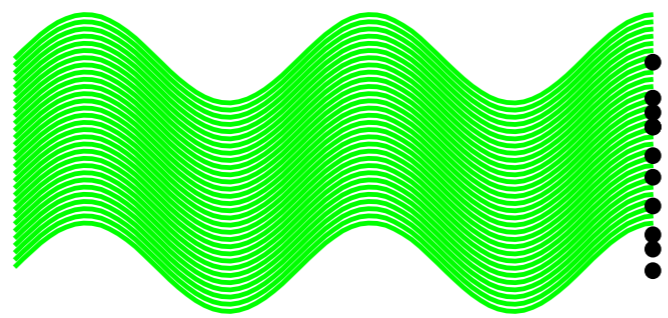




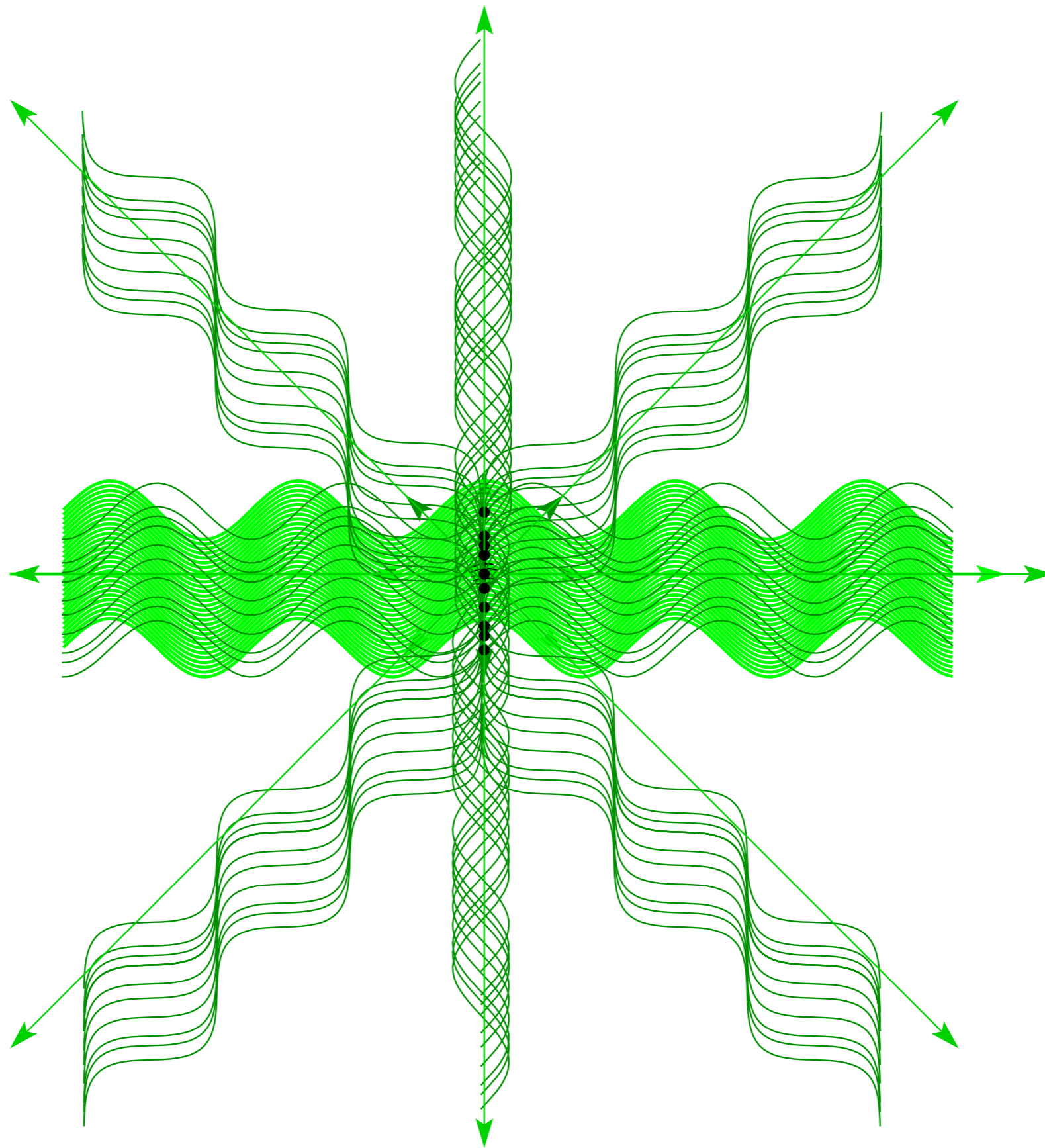


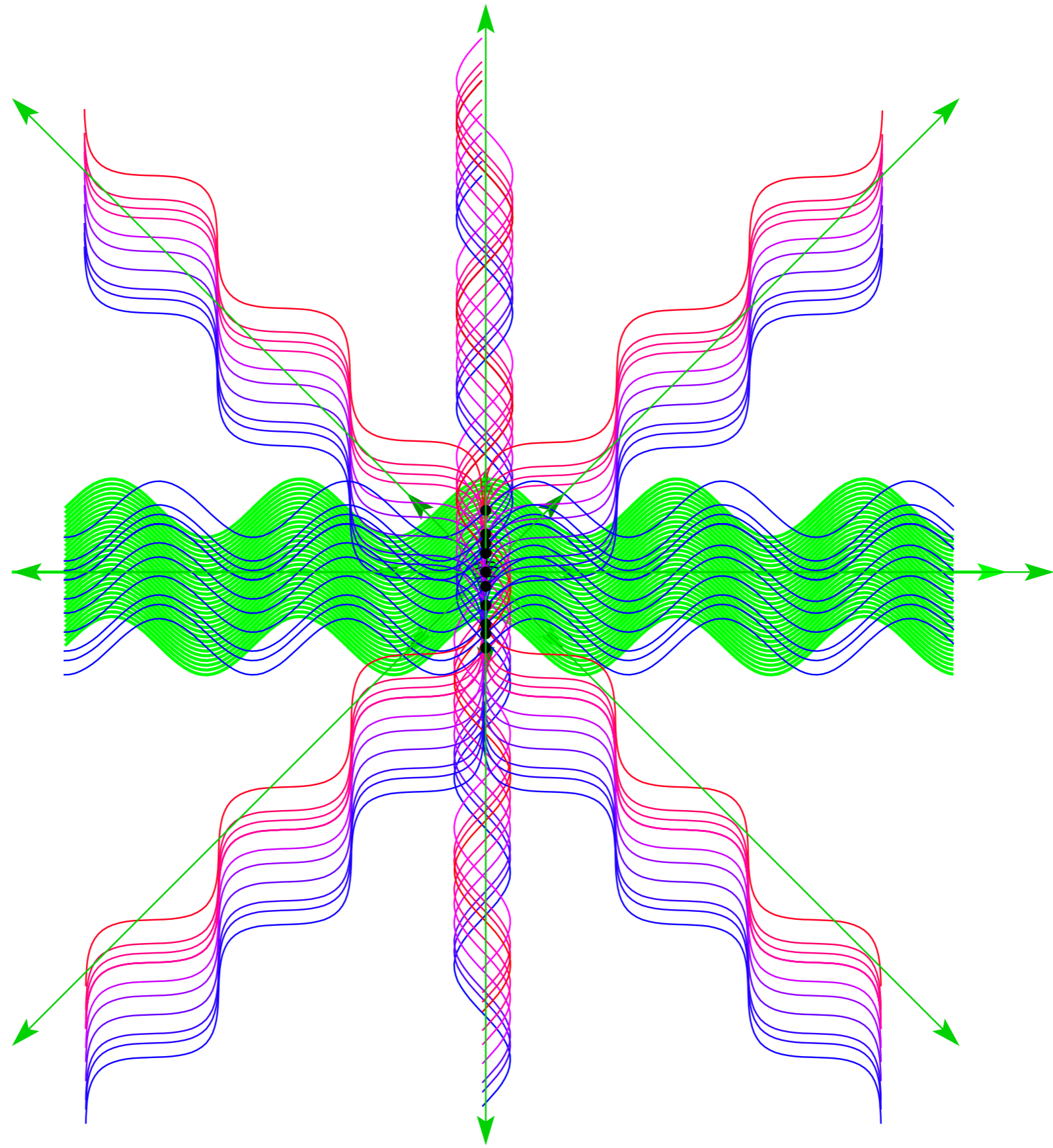


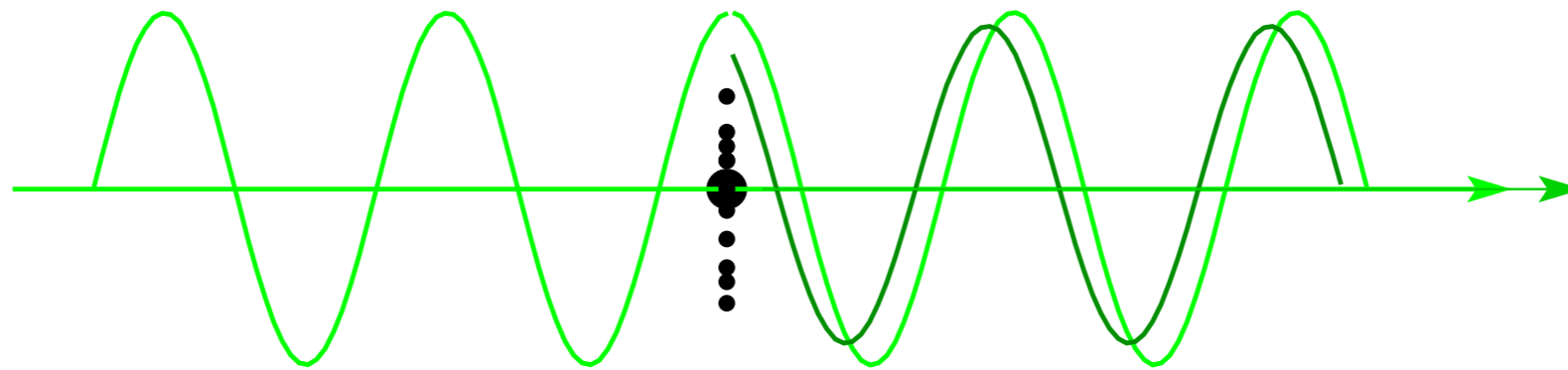


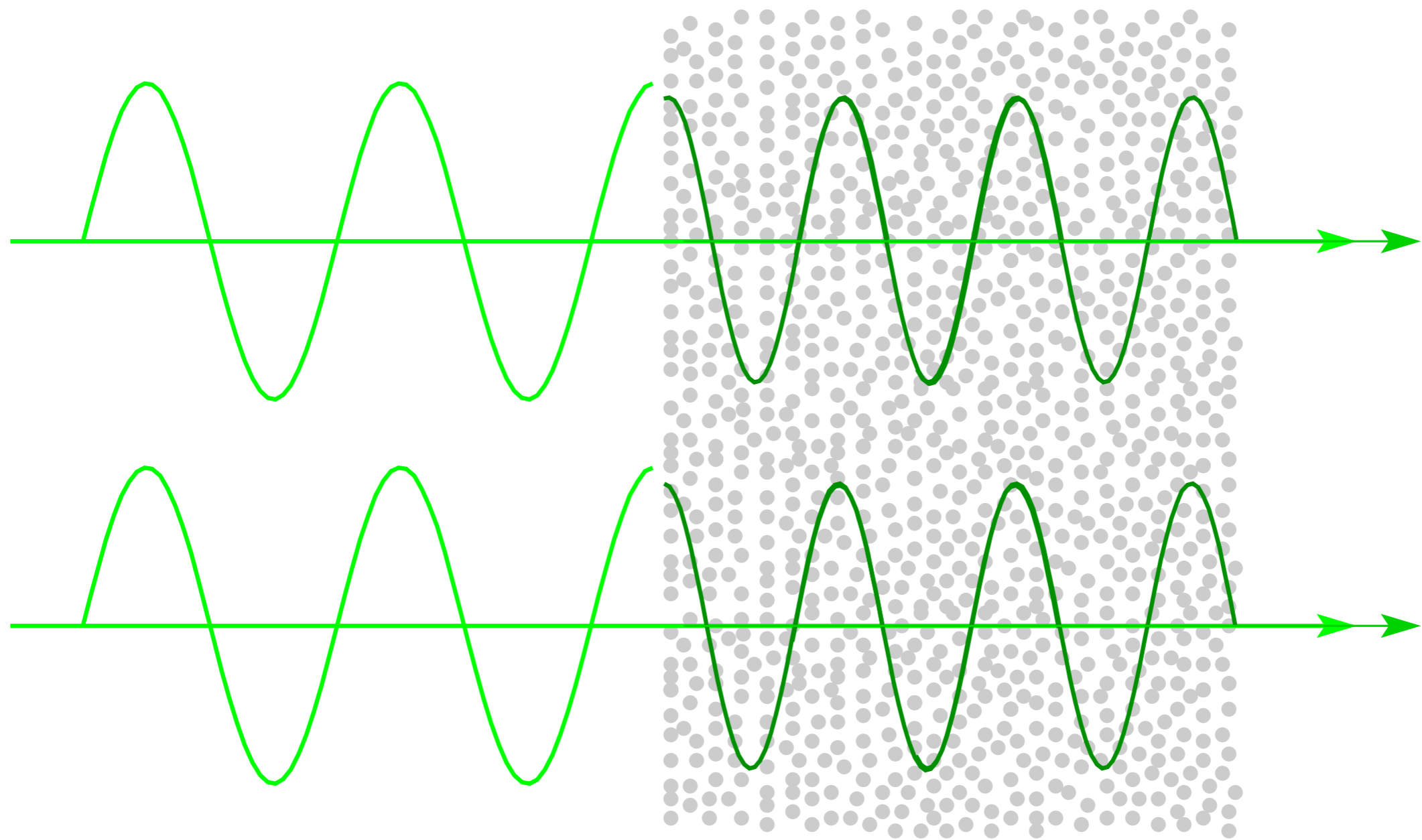


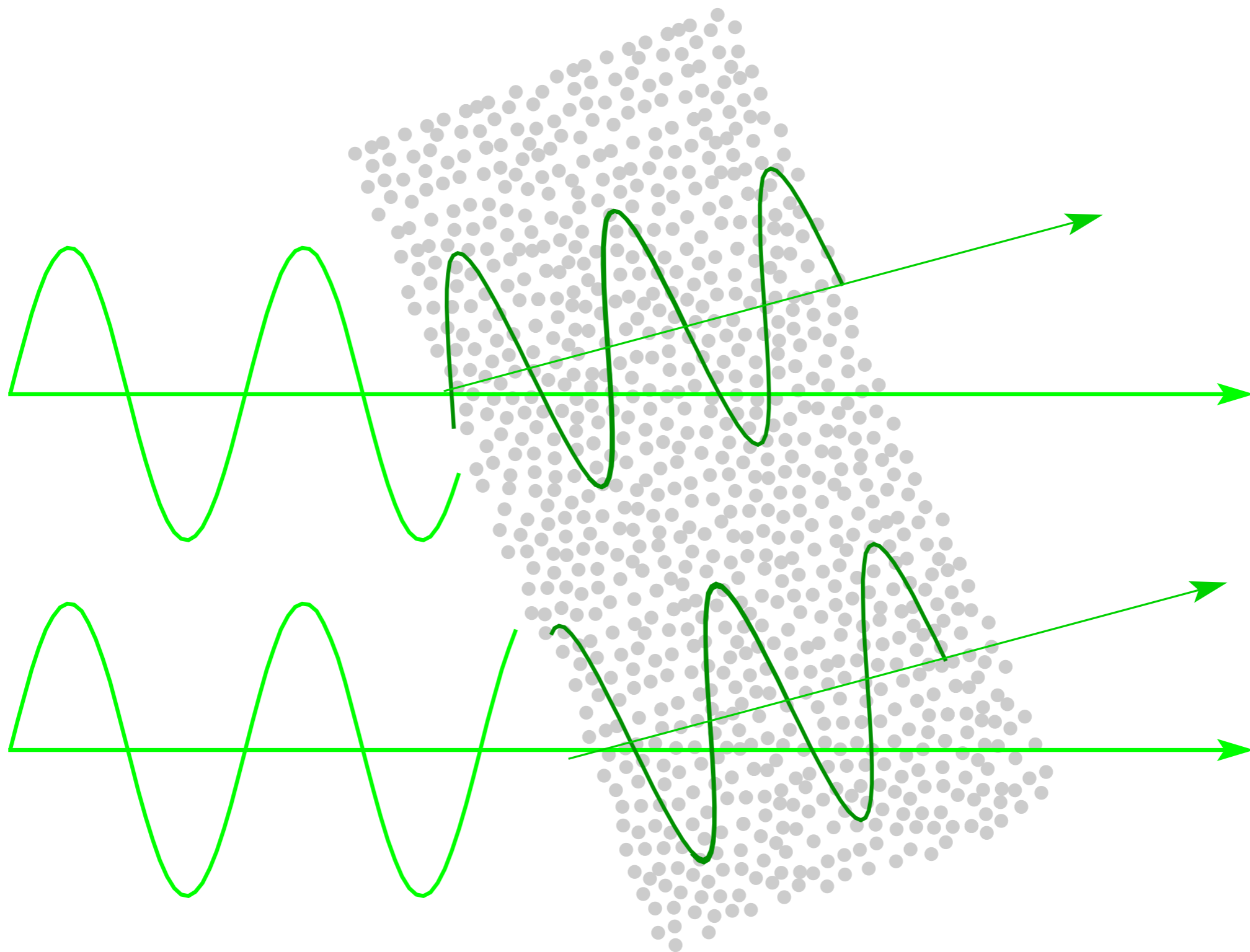


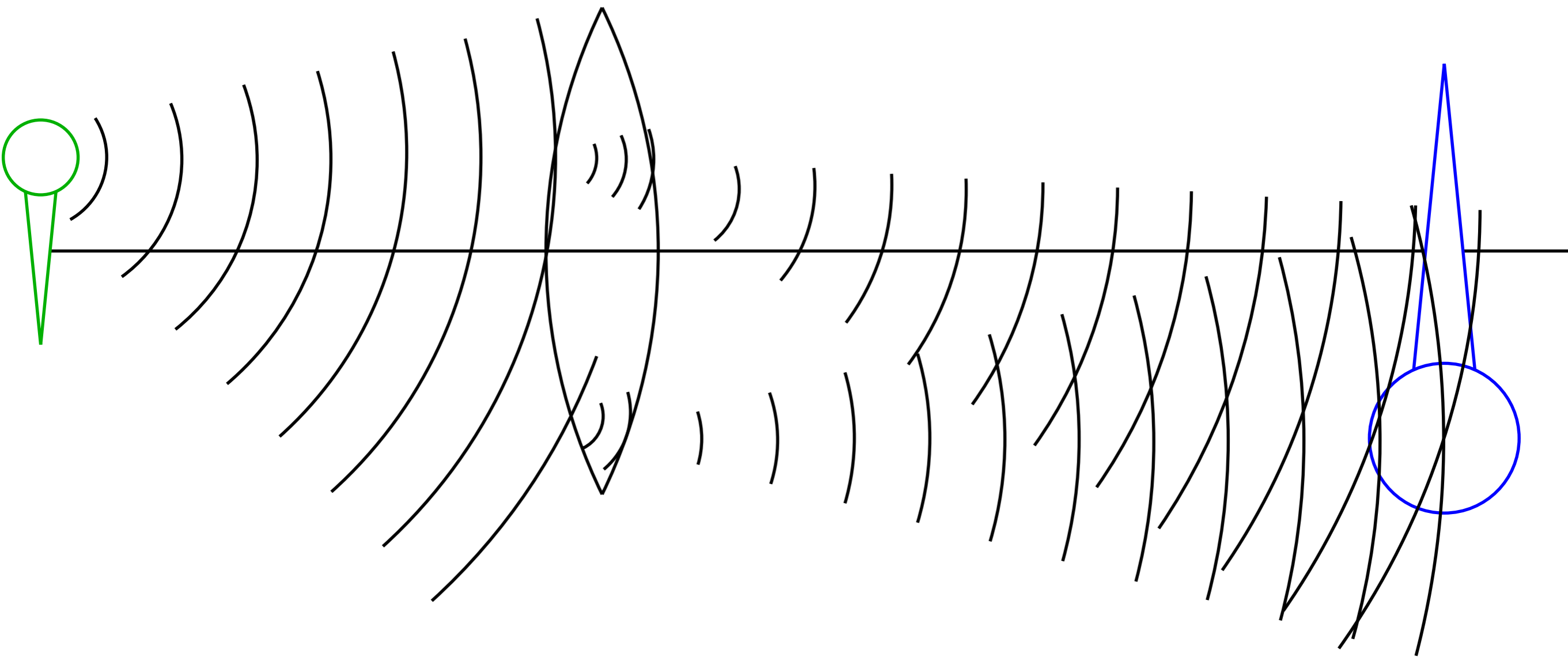


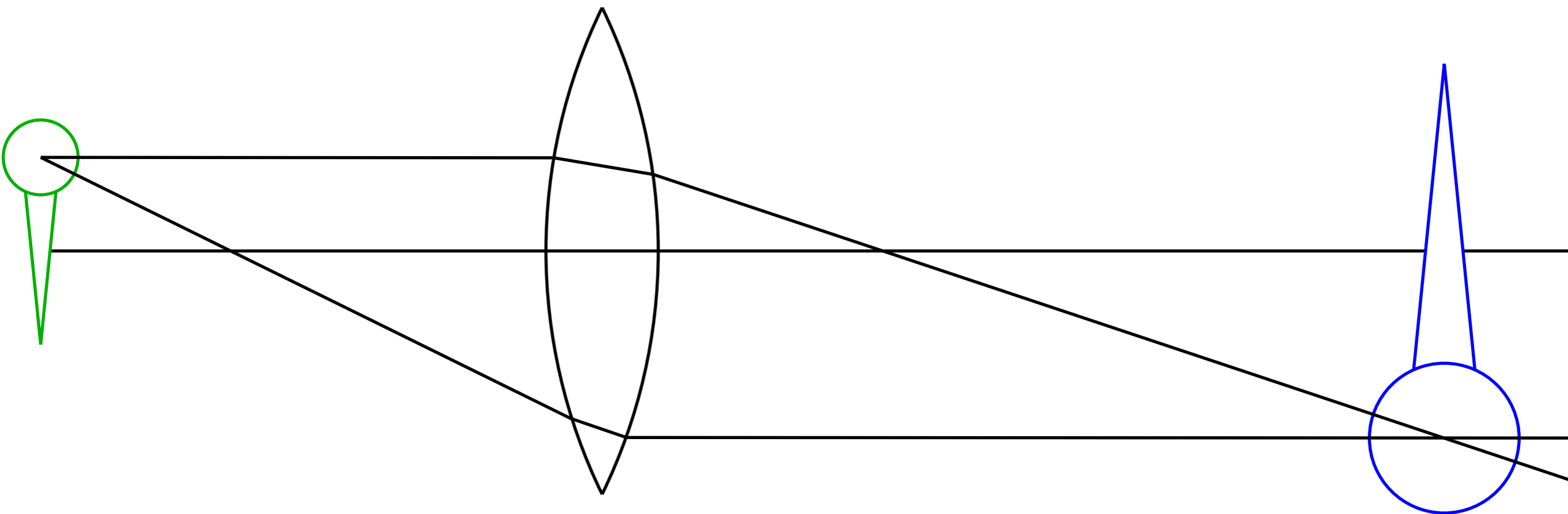


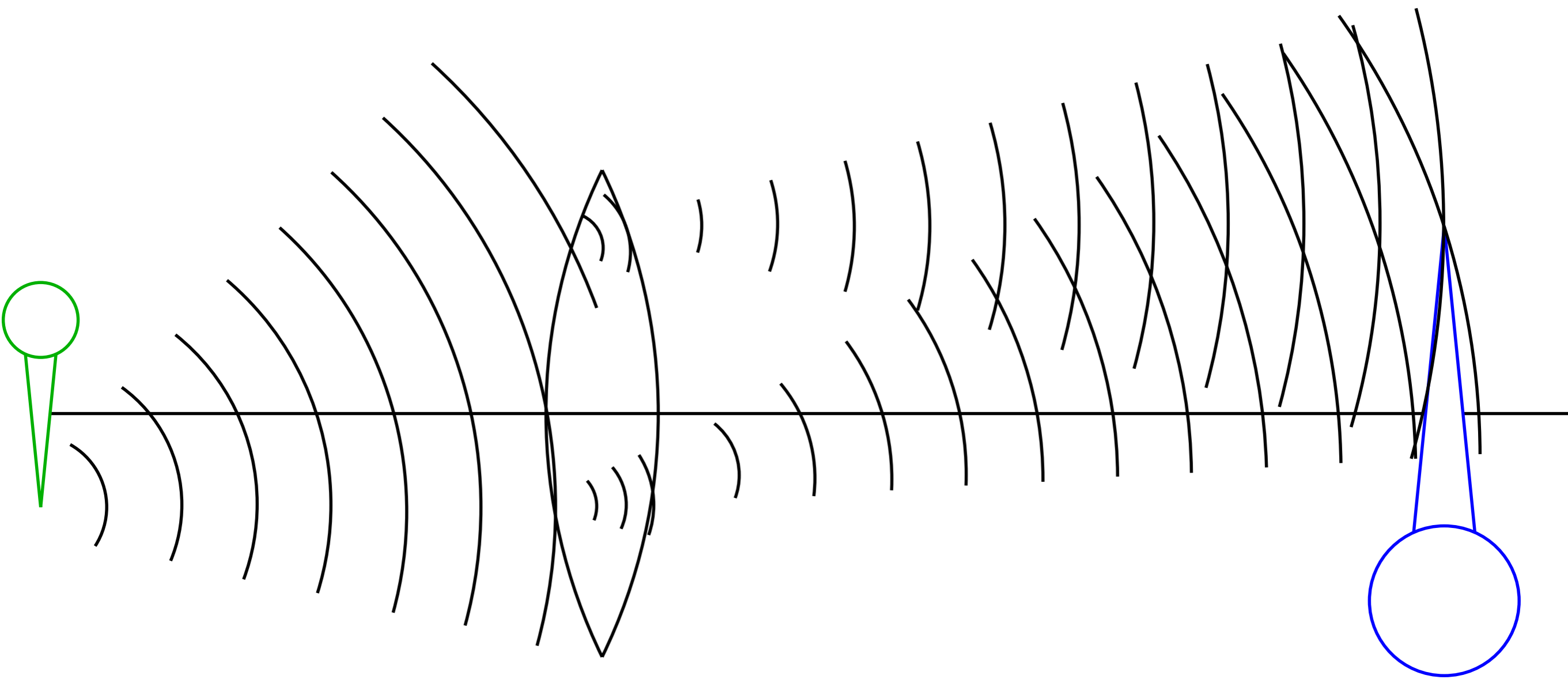




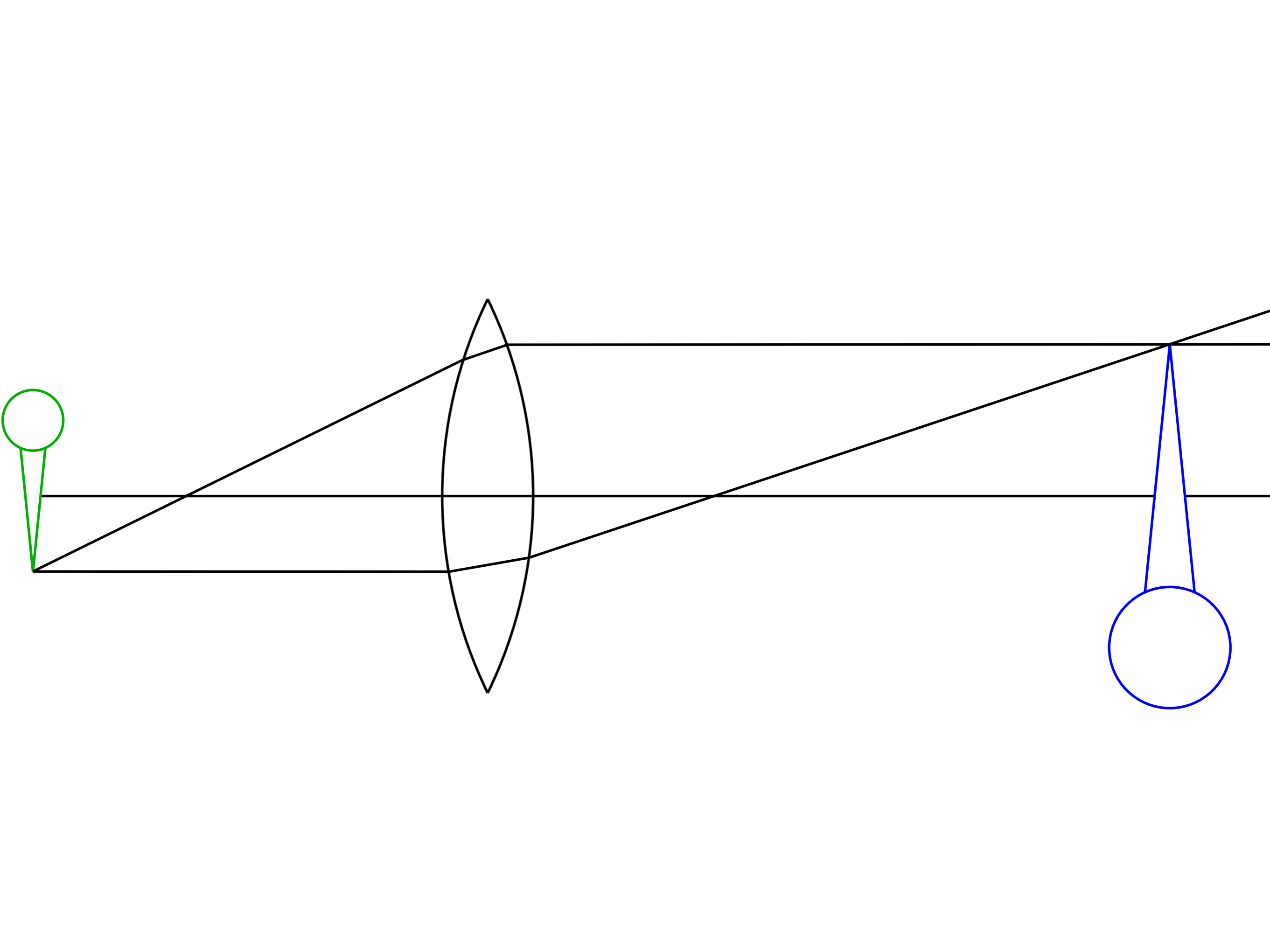


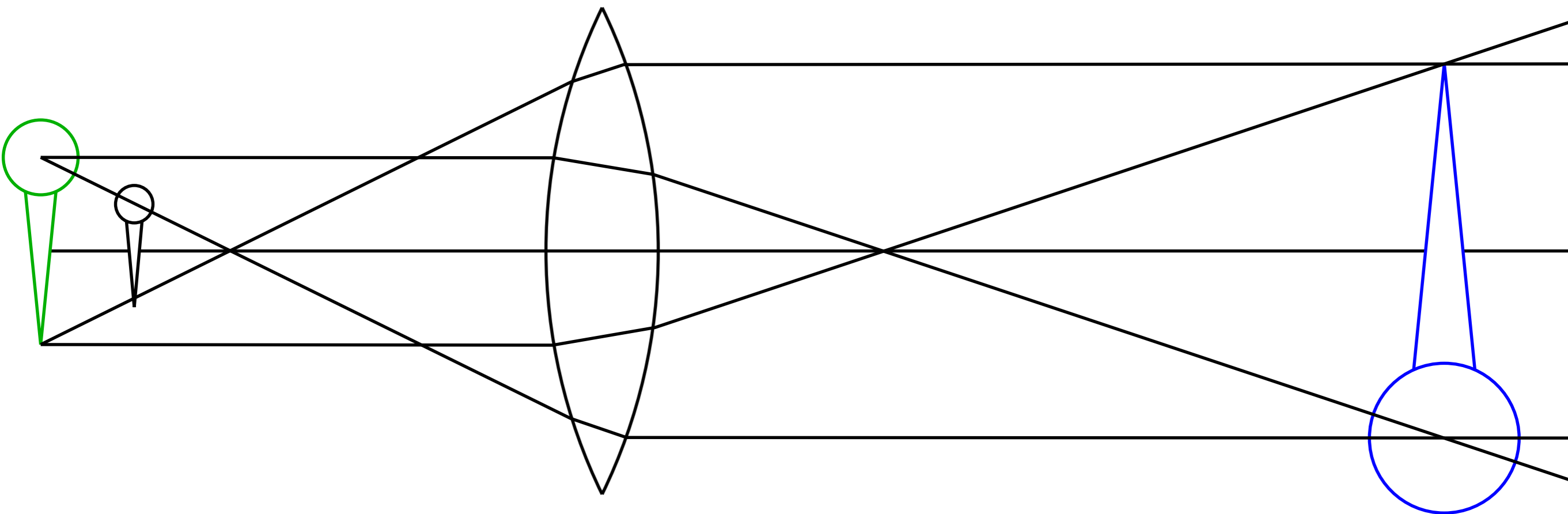




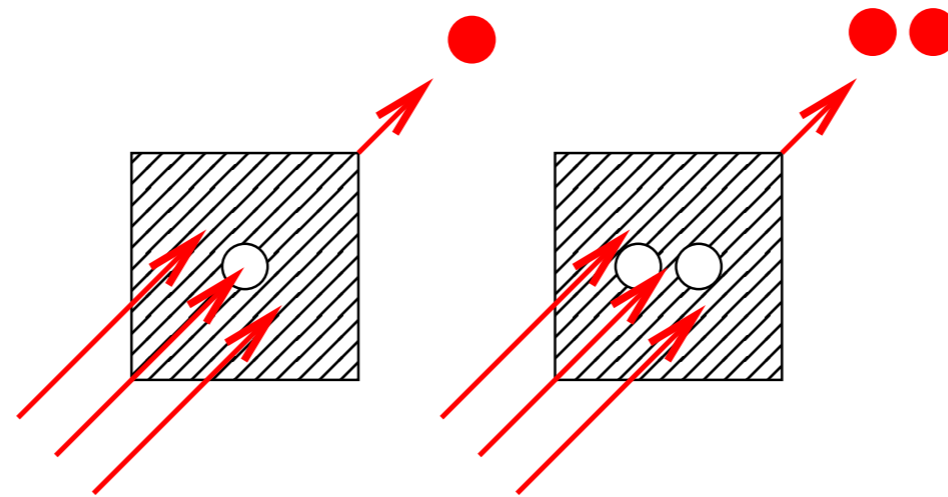




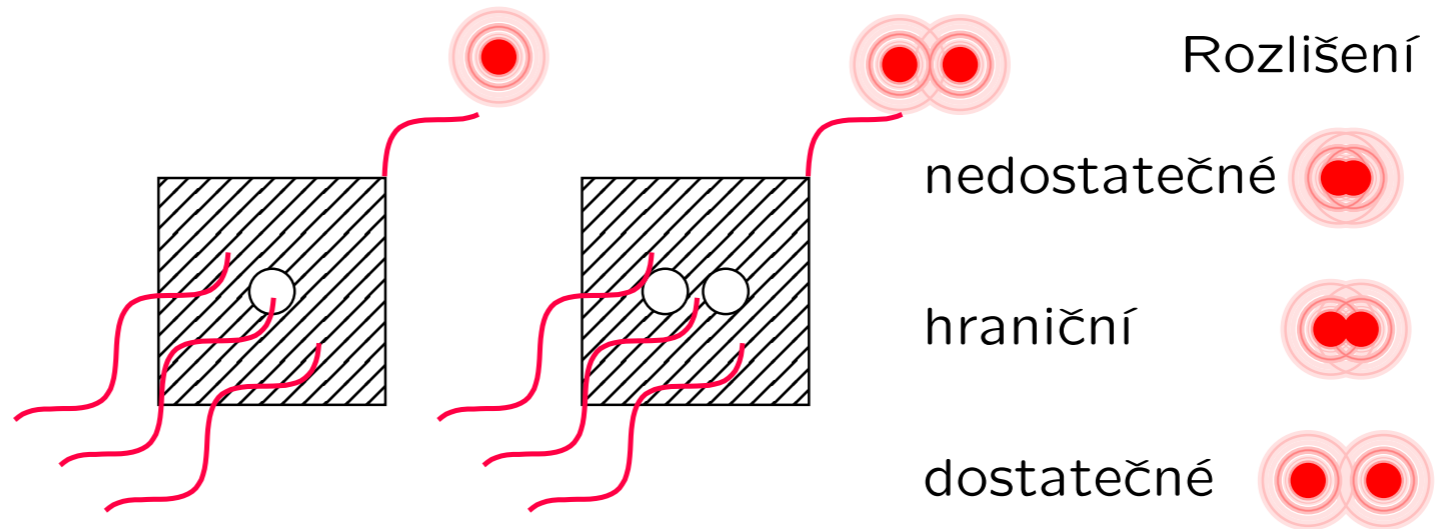


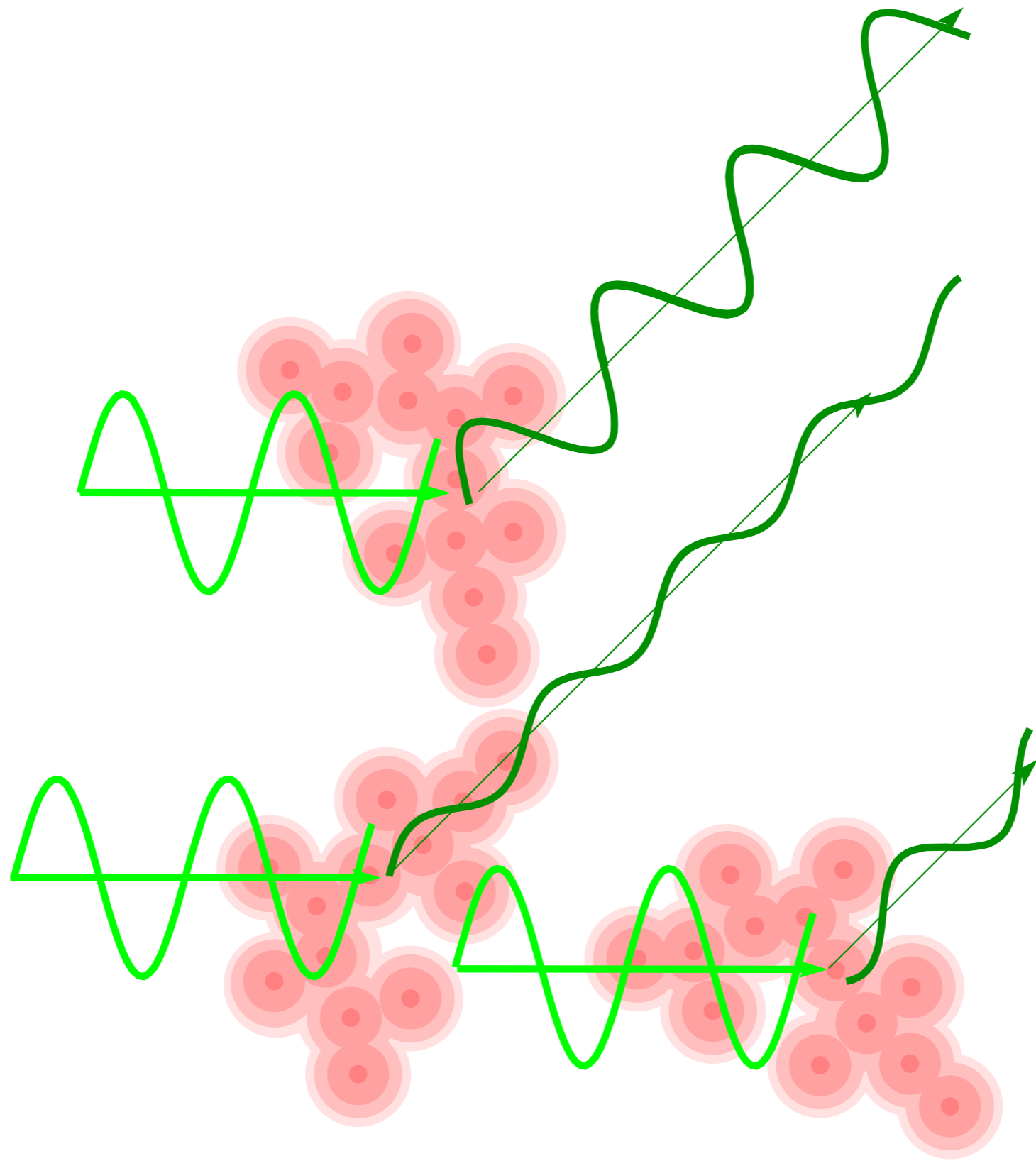


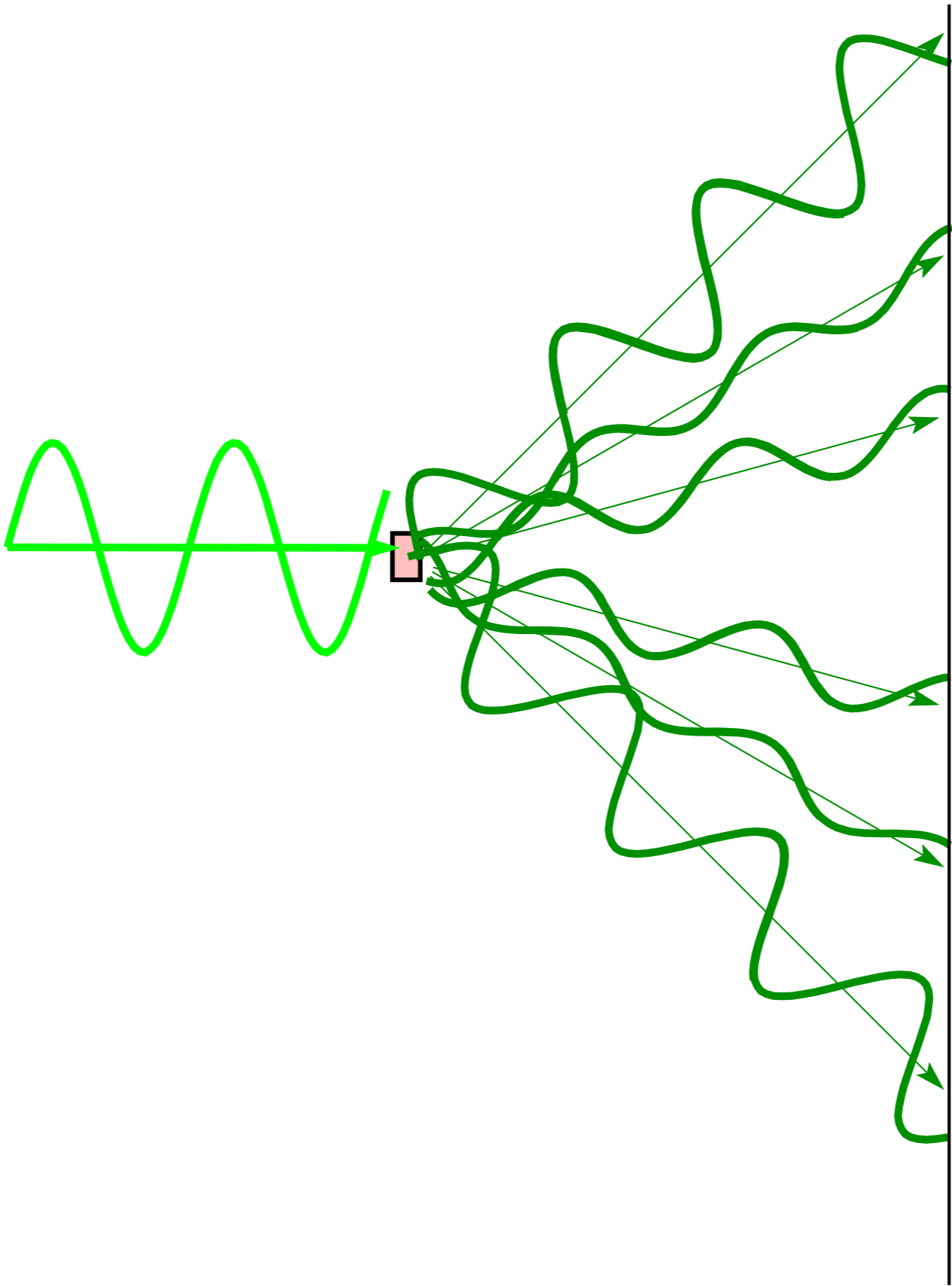
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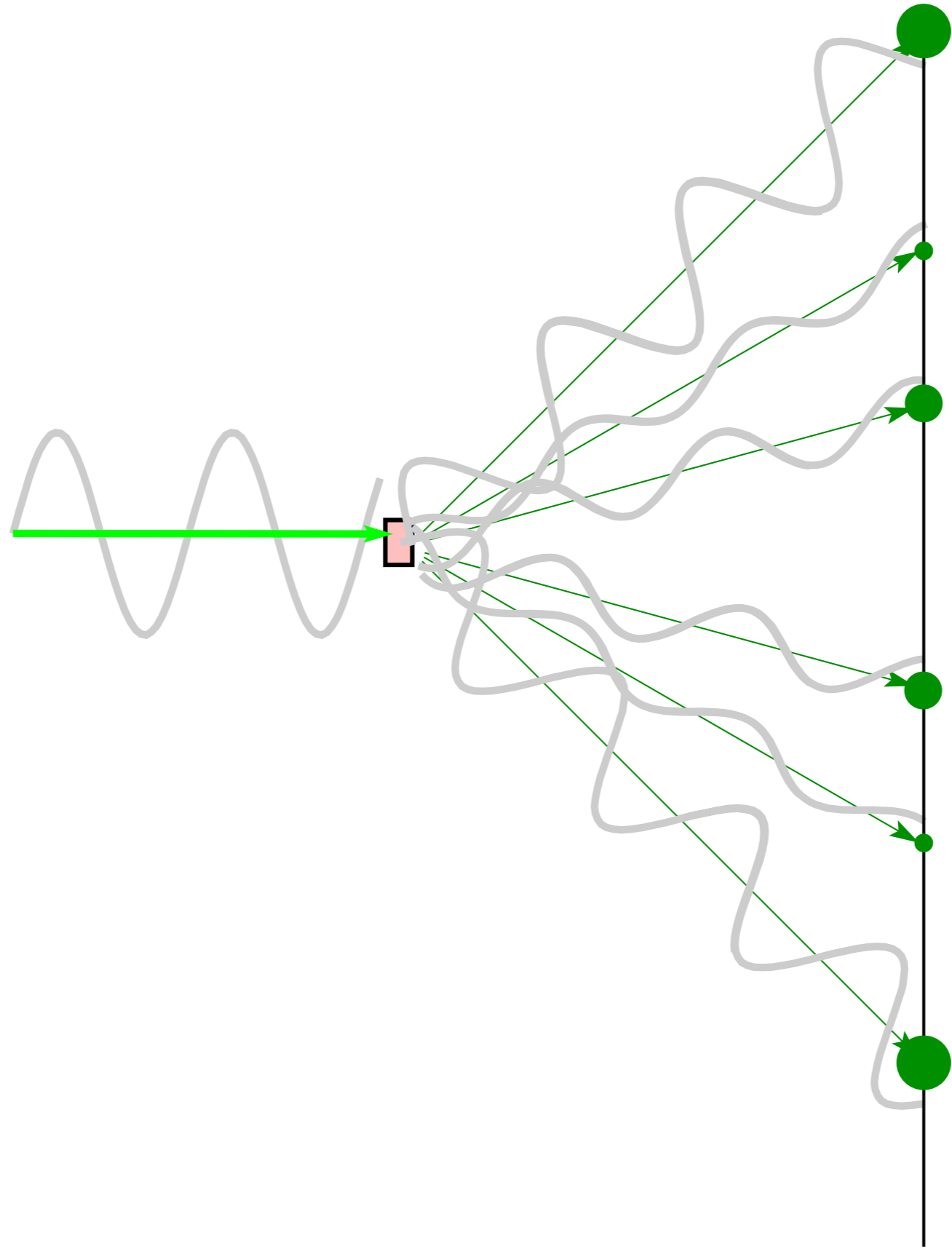


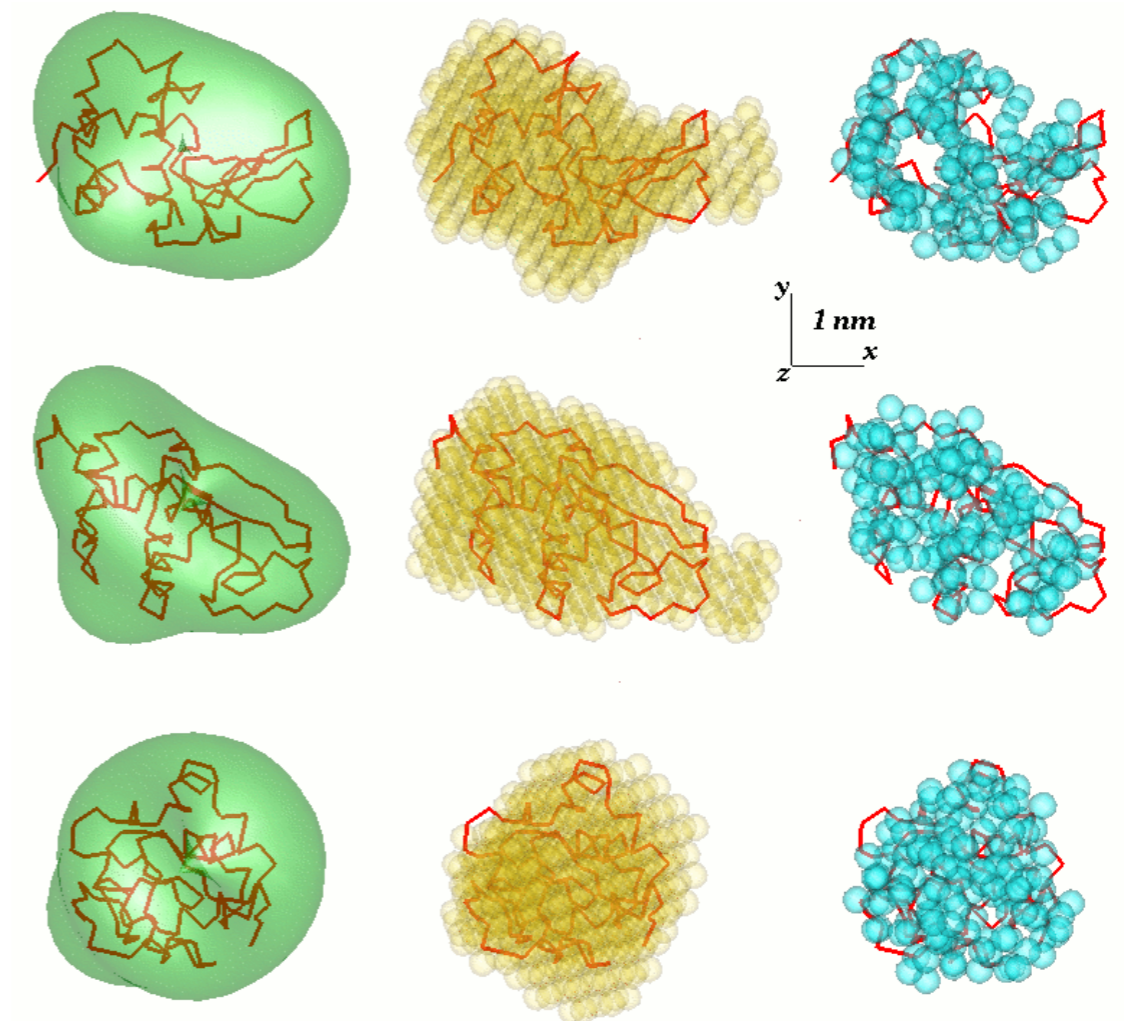
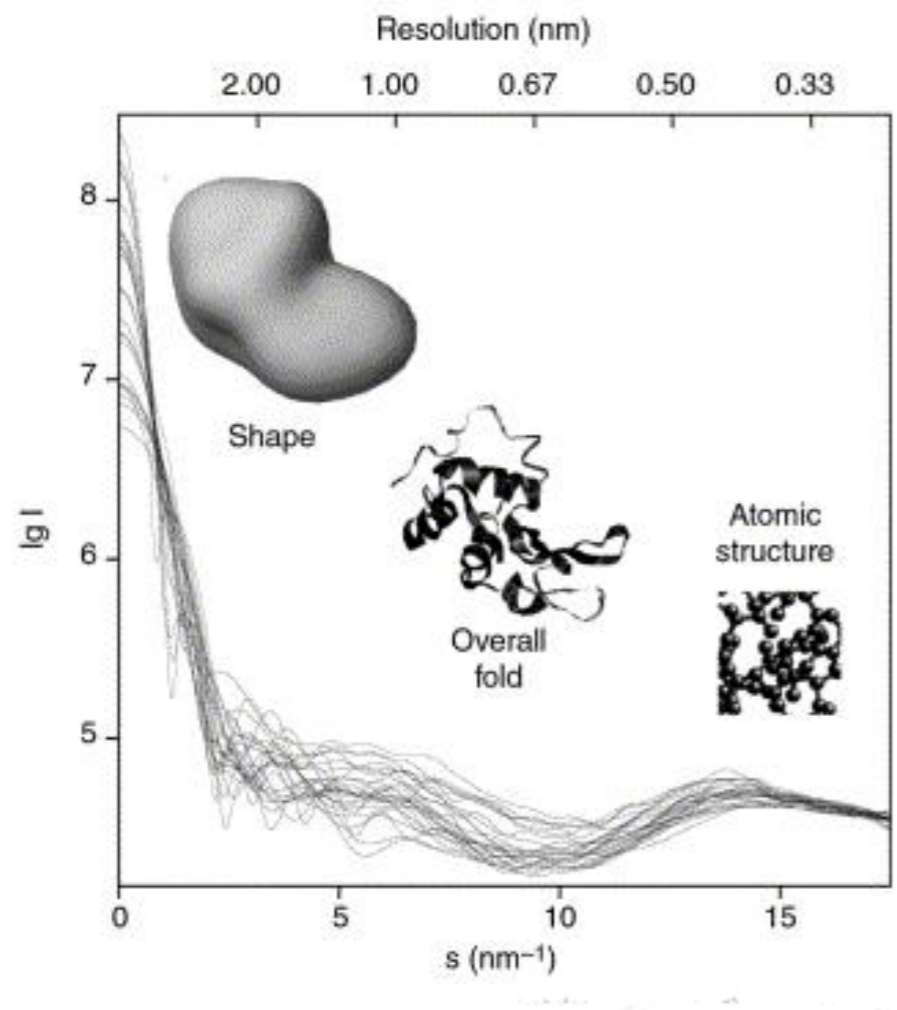
Vlny



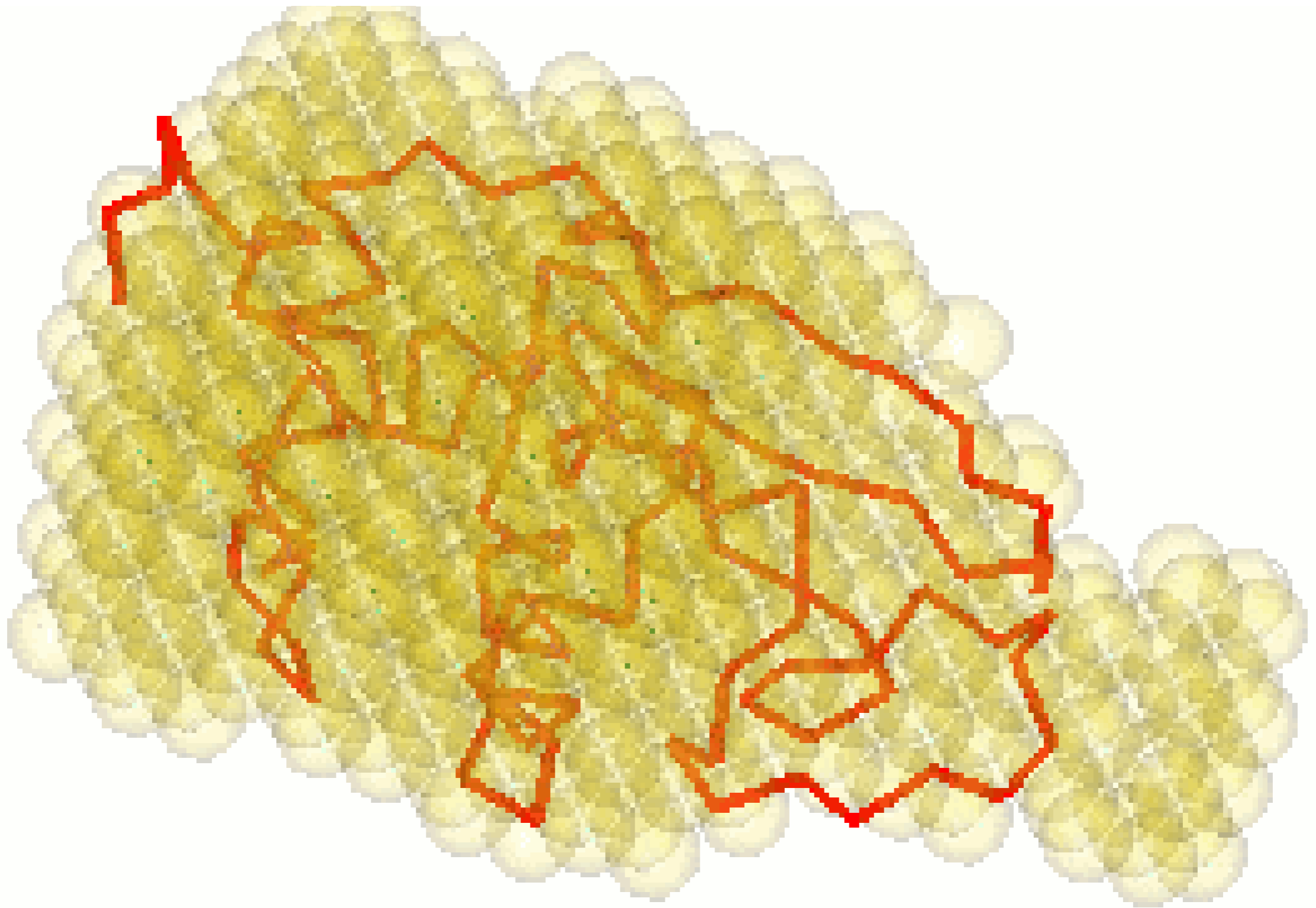






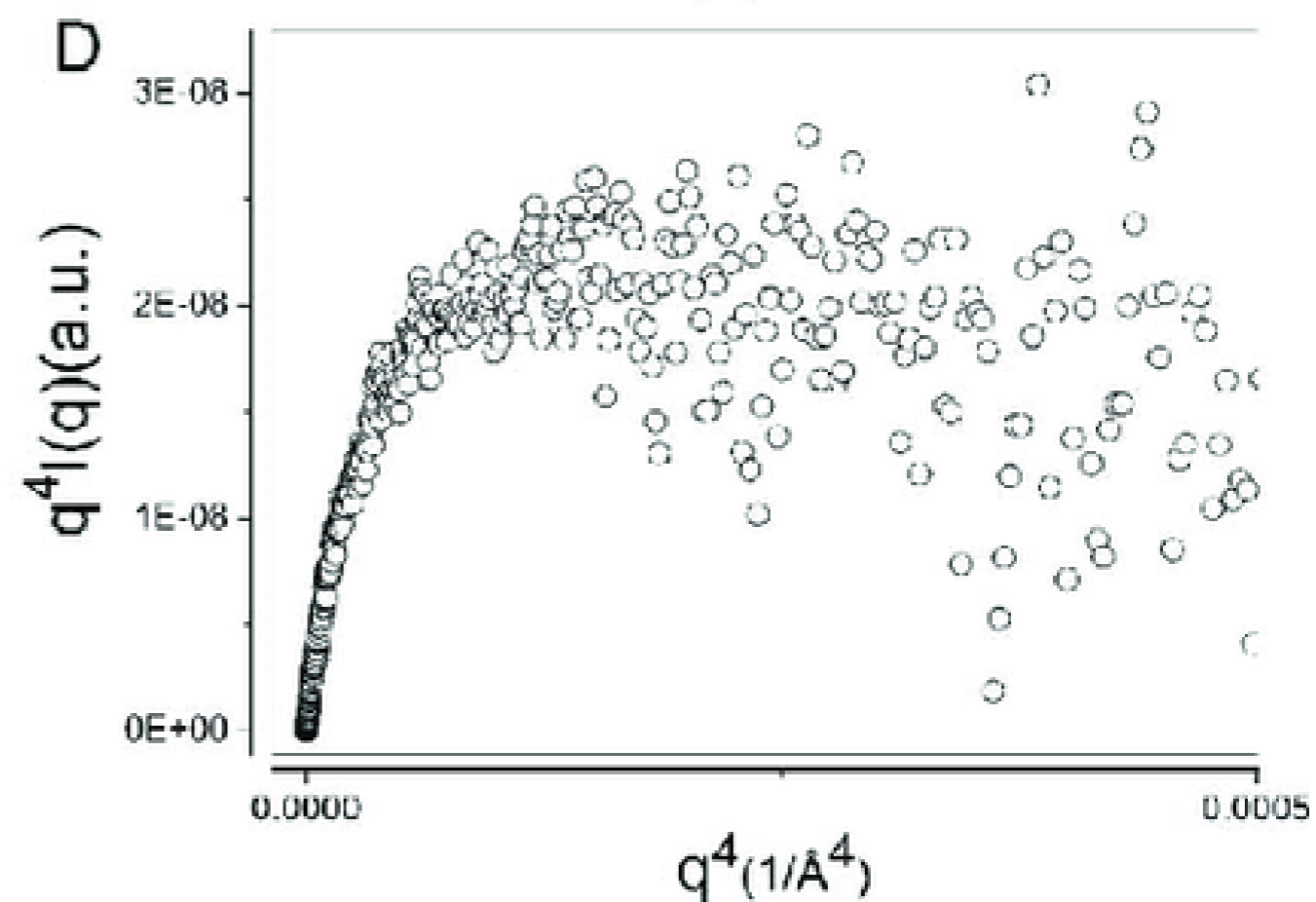
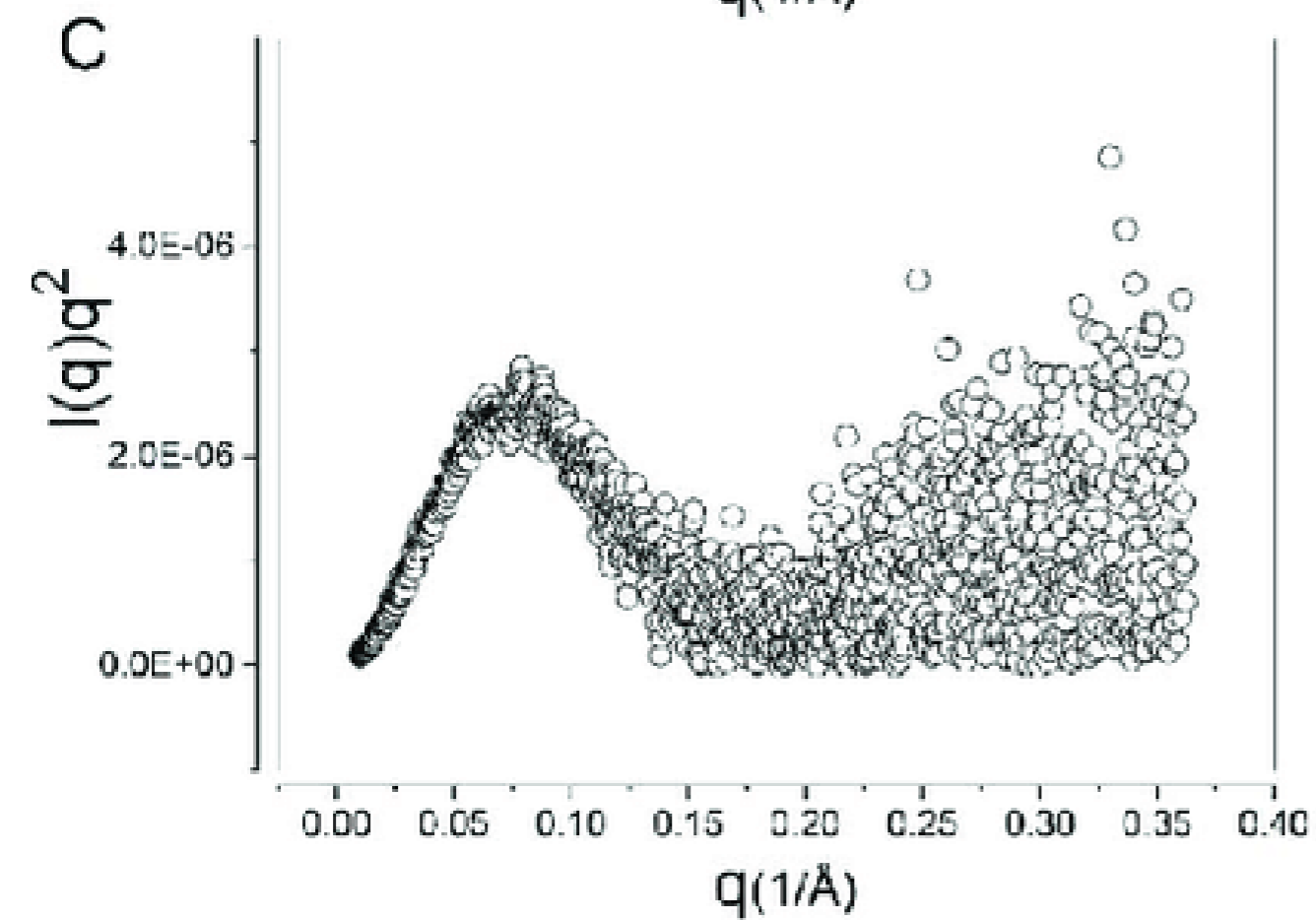
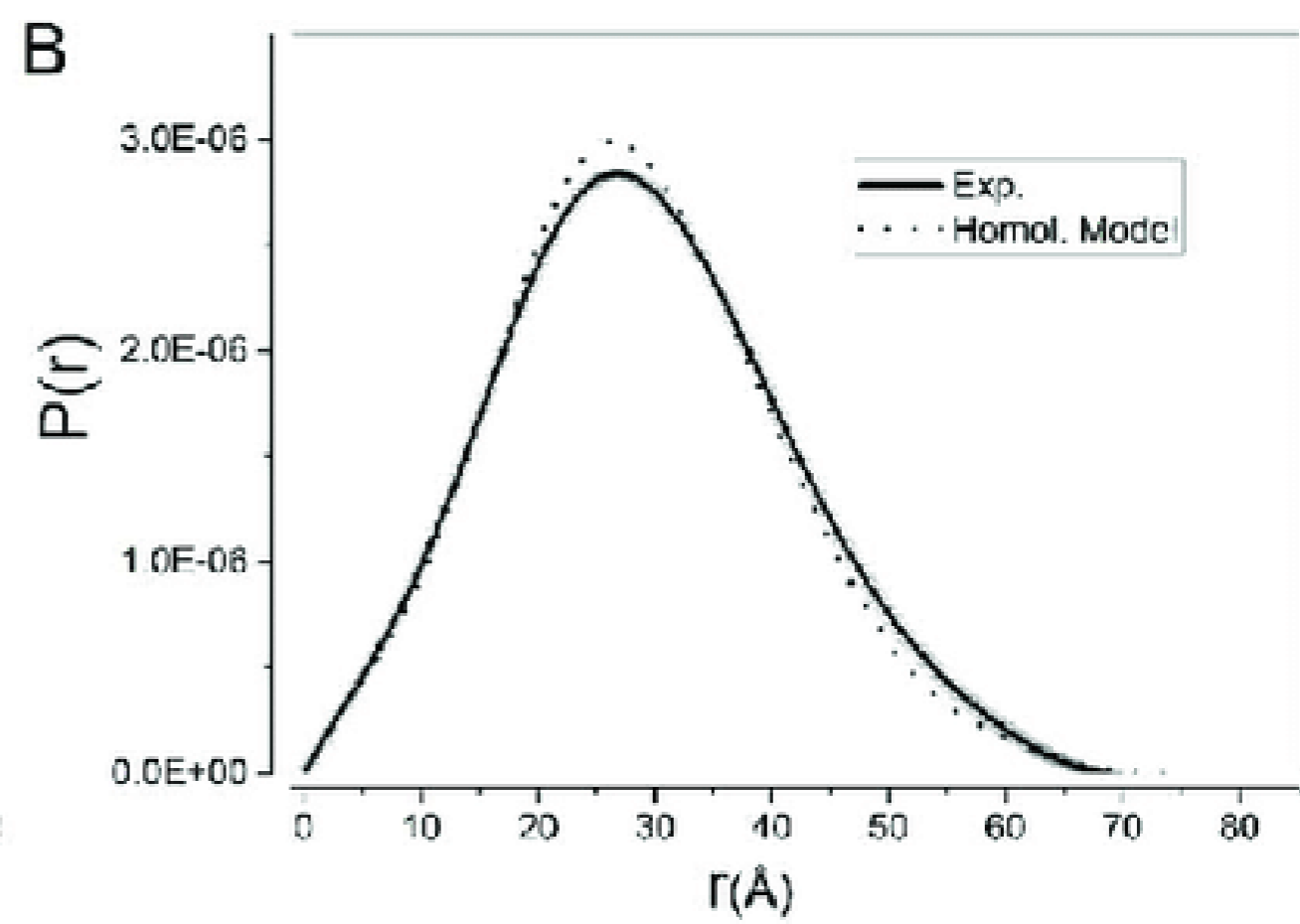
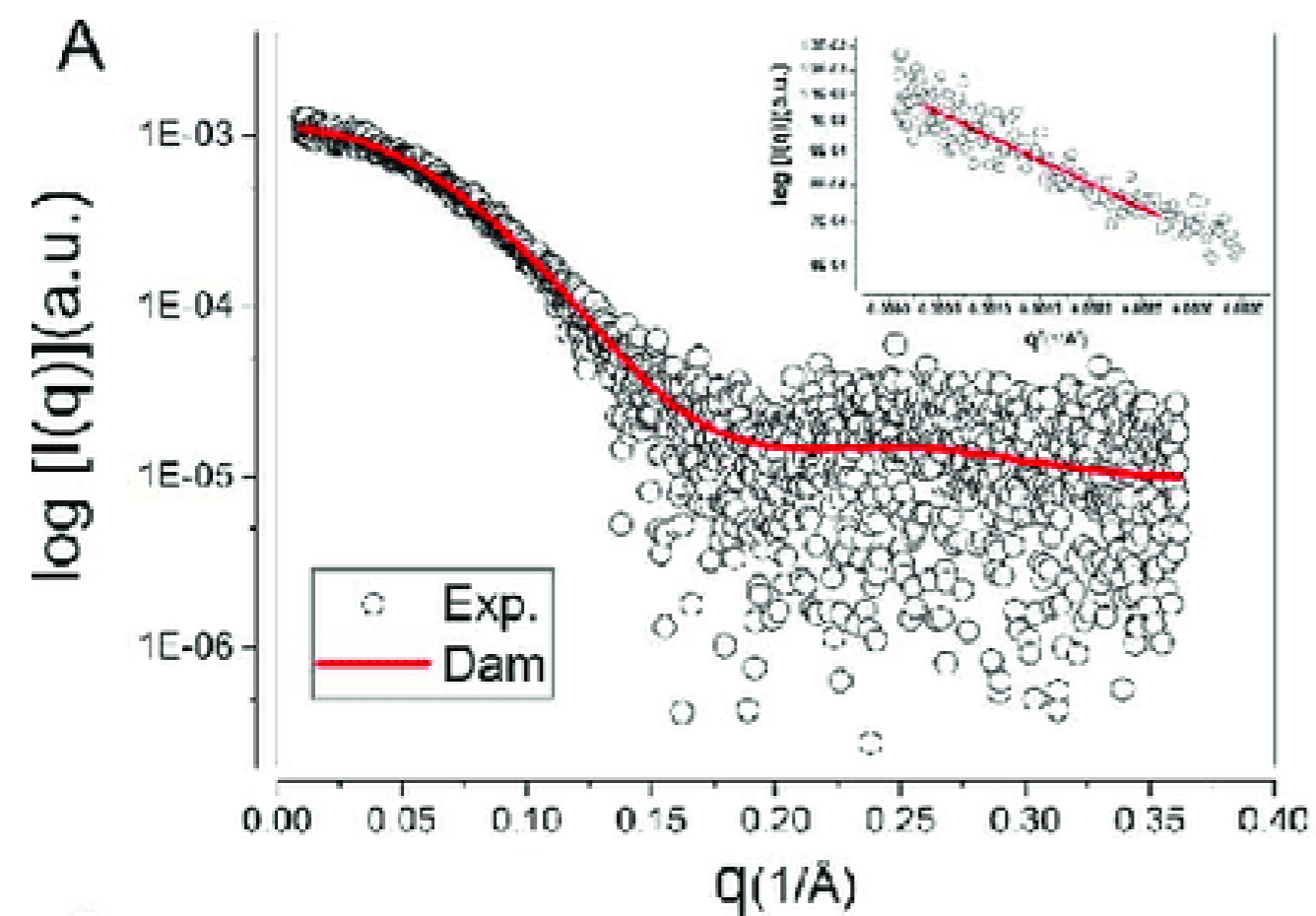


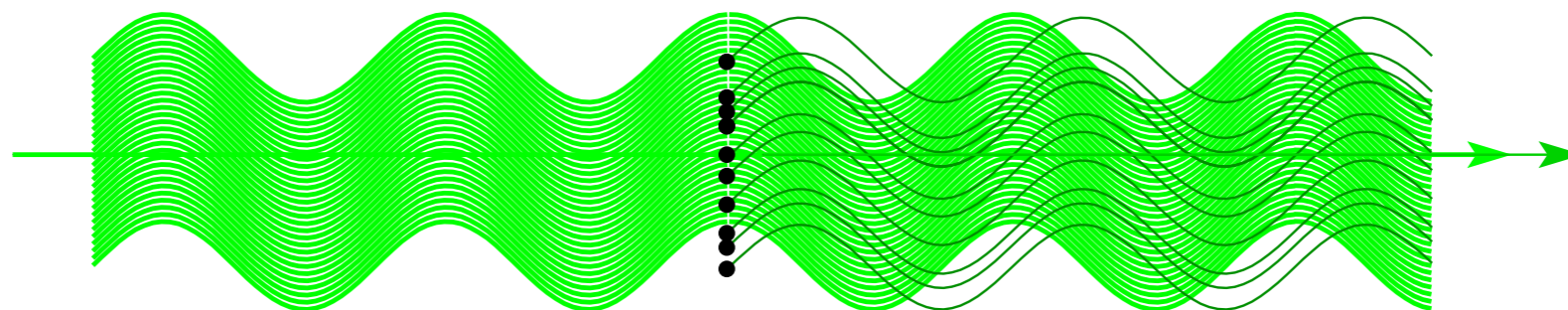
from Wikipedia

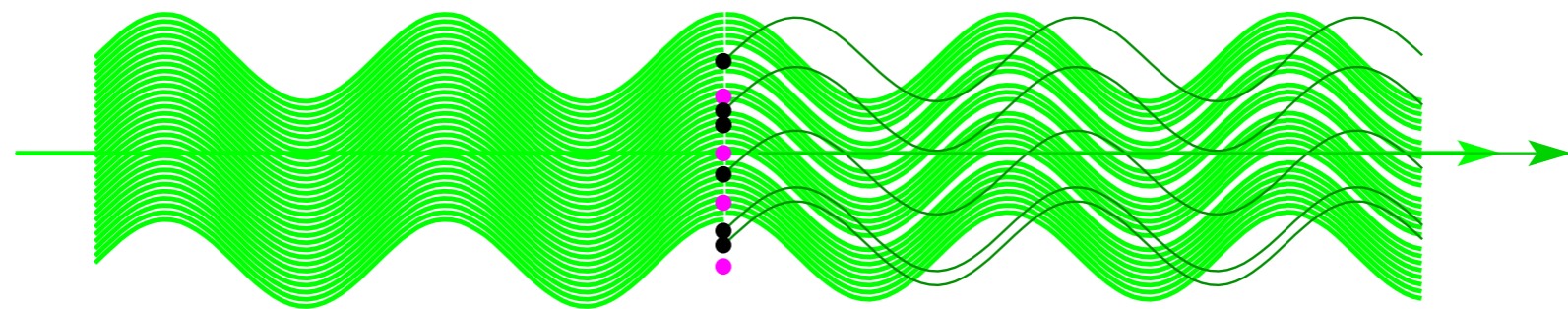


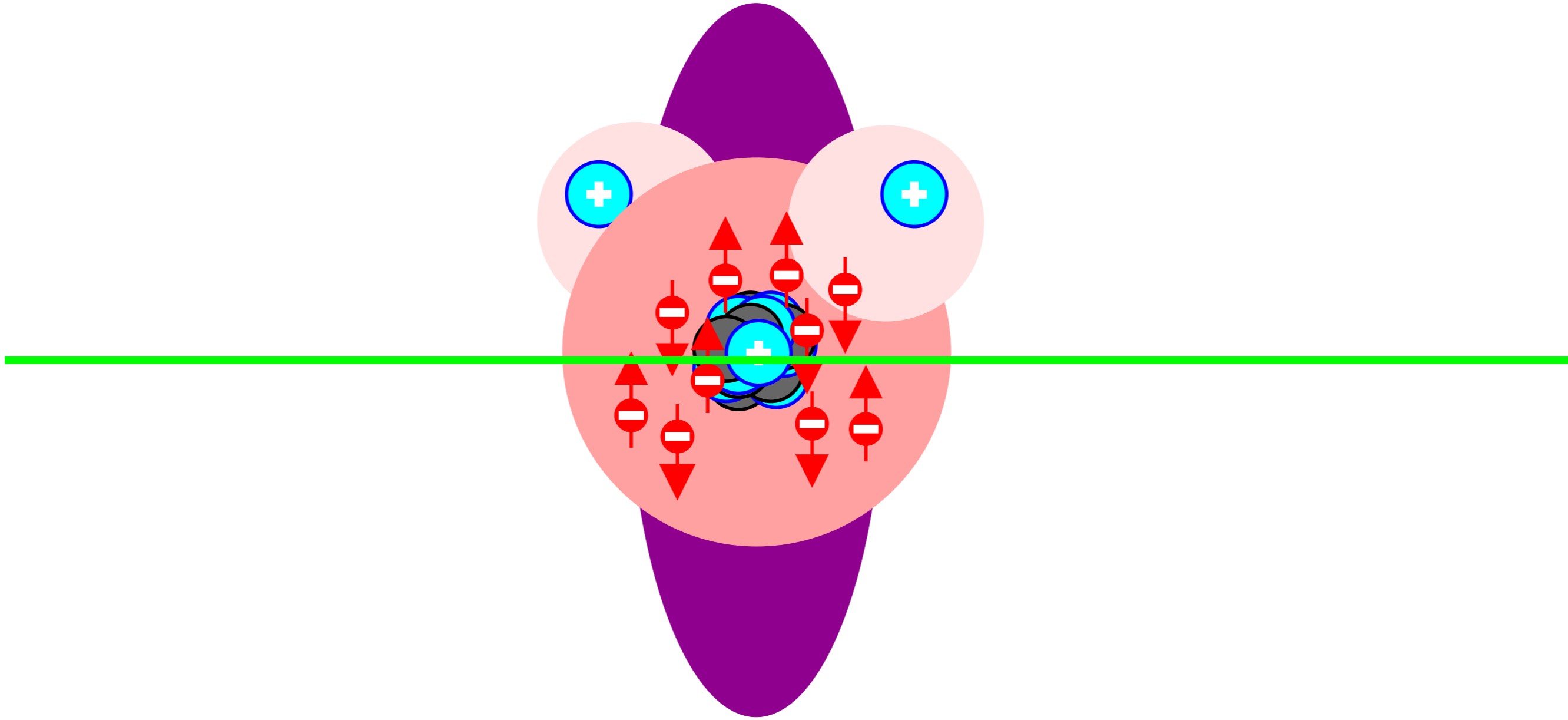
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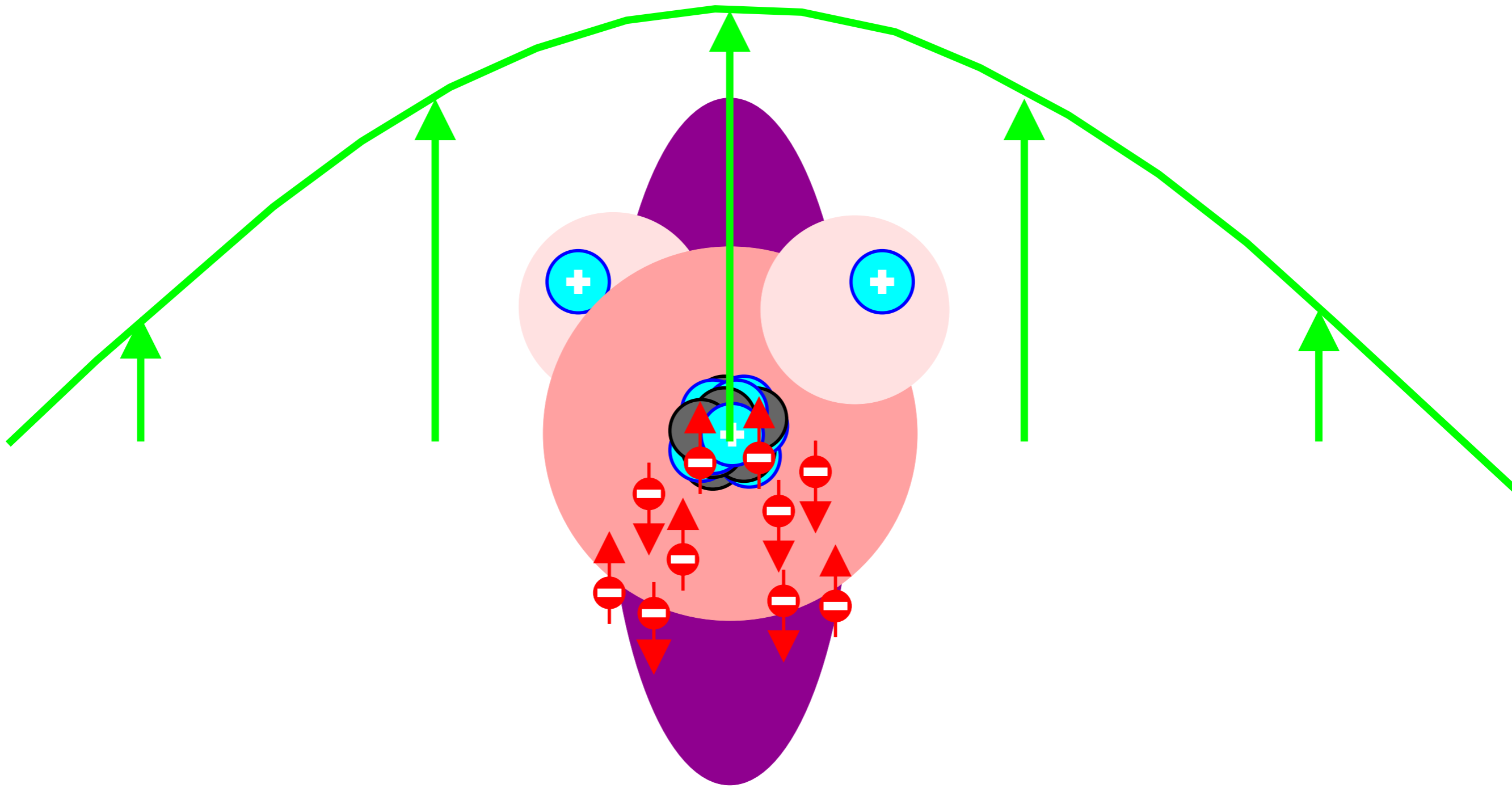


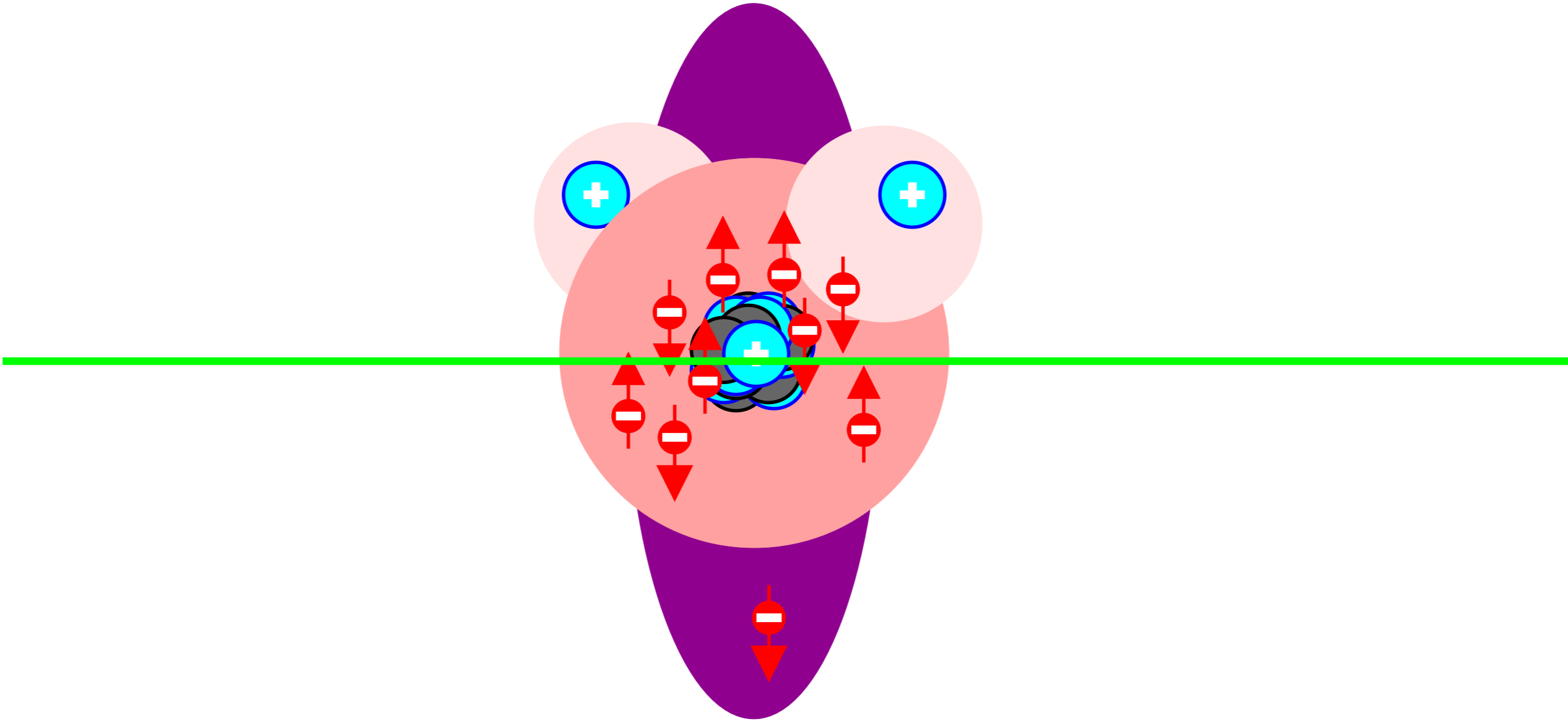


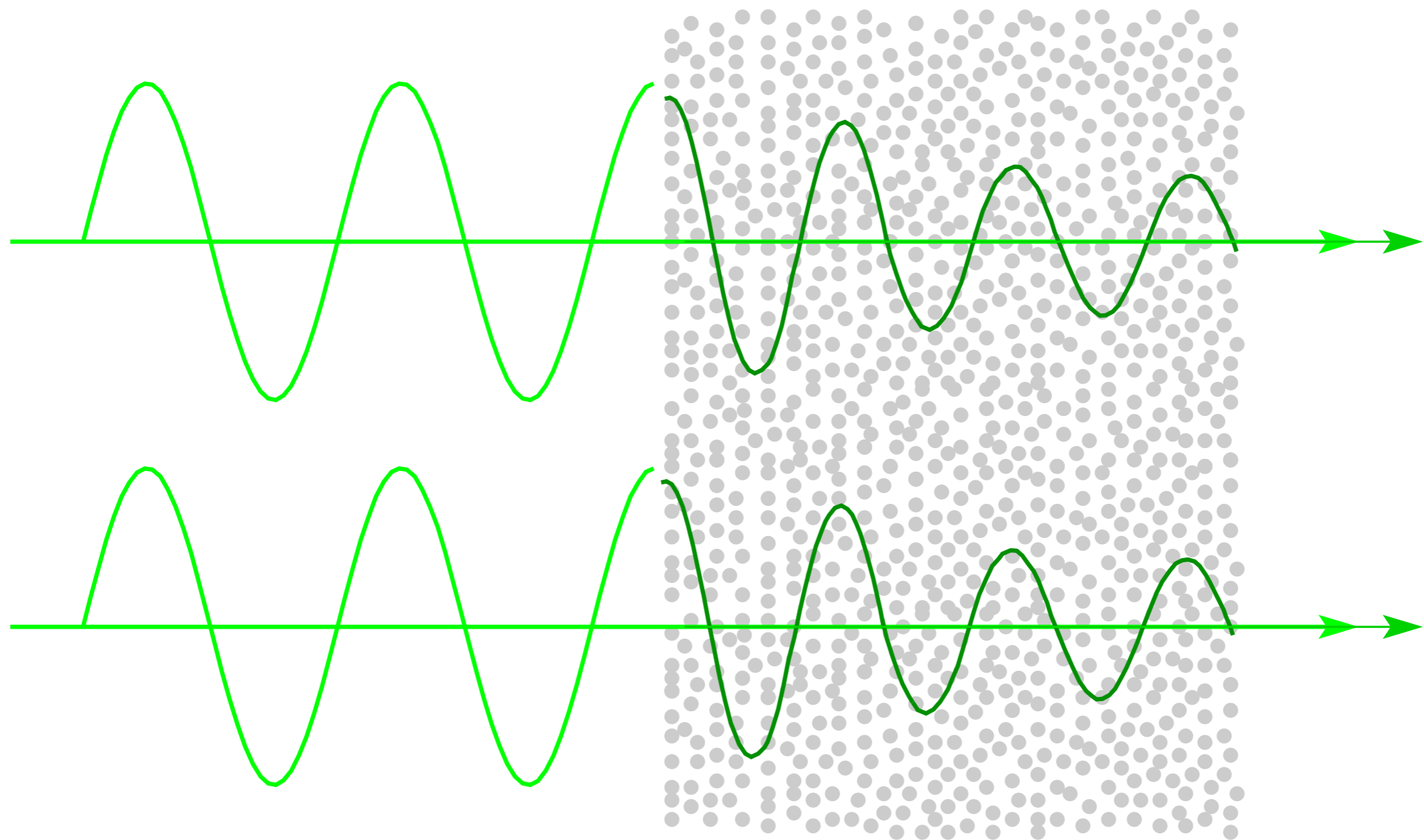


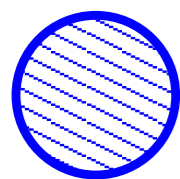




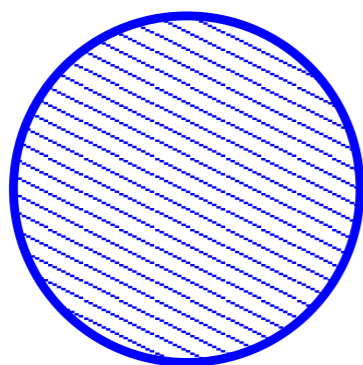




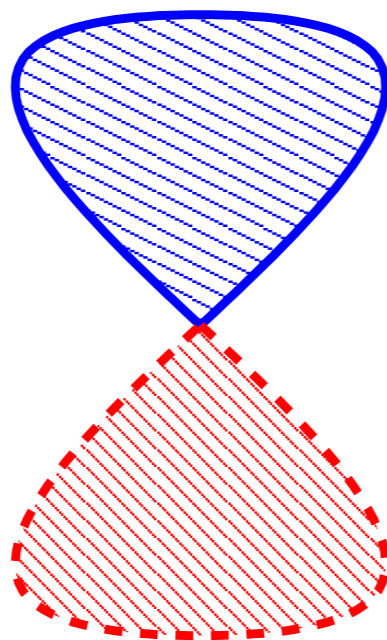




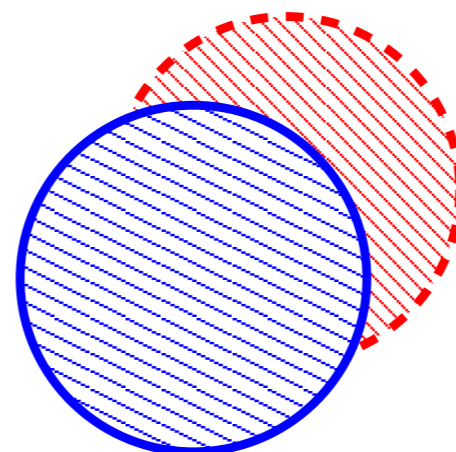
1s



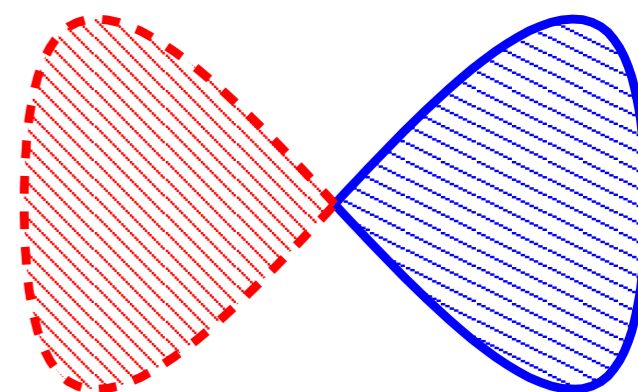
2s



2p<sub>z</sub>



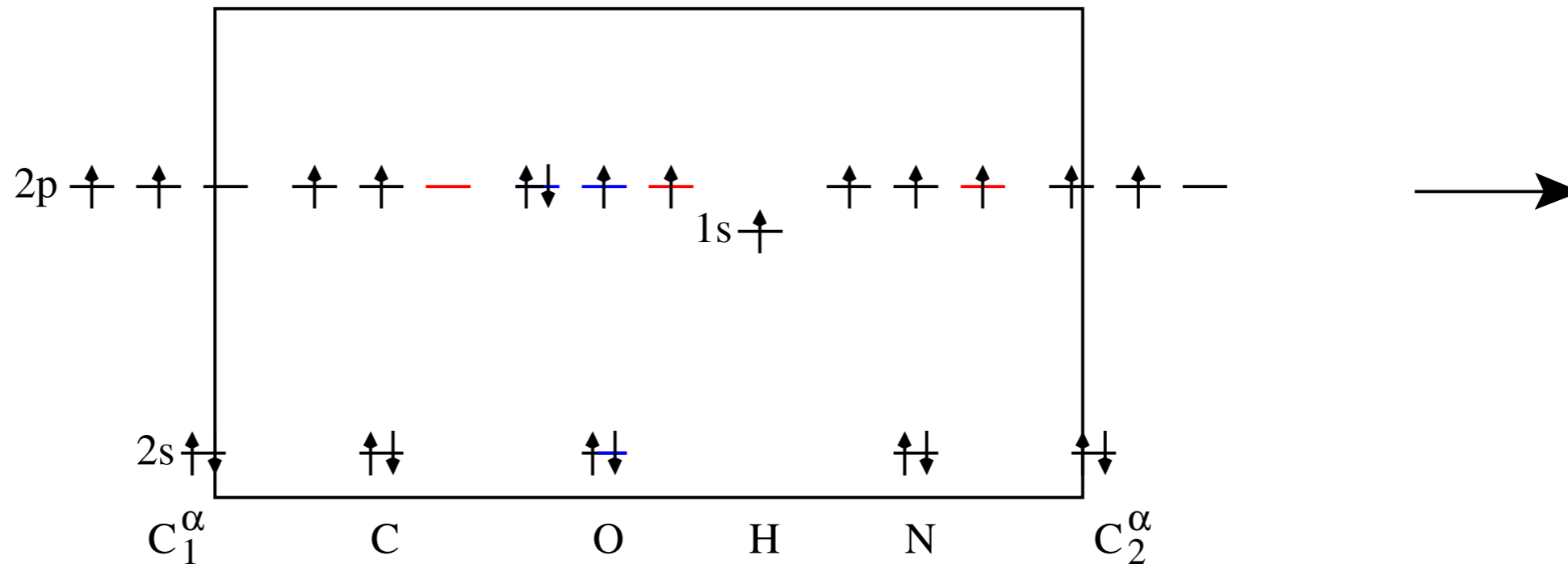
2p<sub>x</sub>



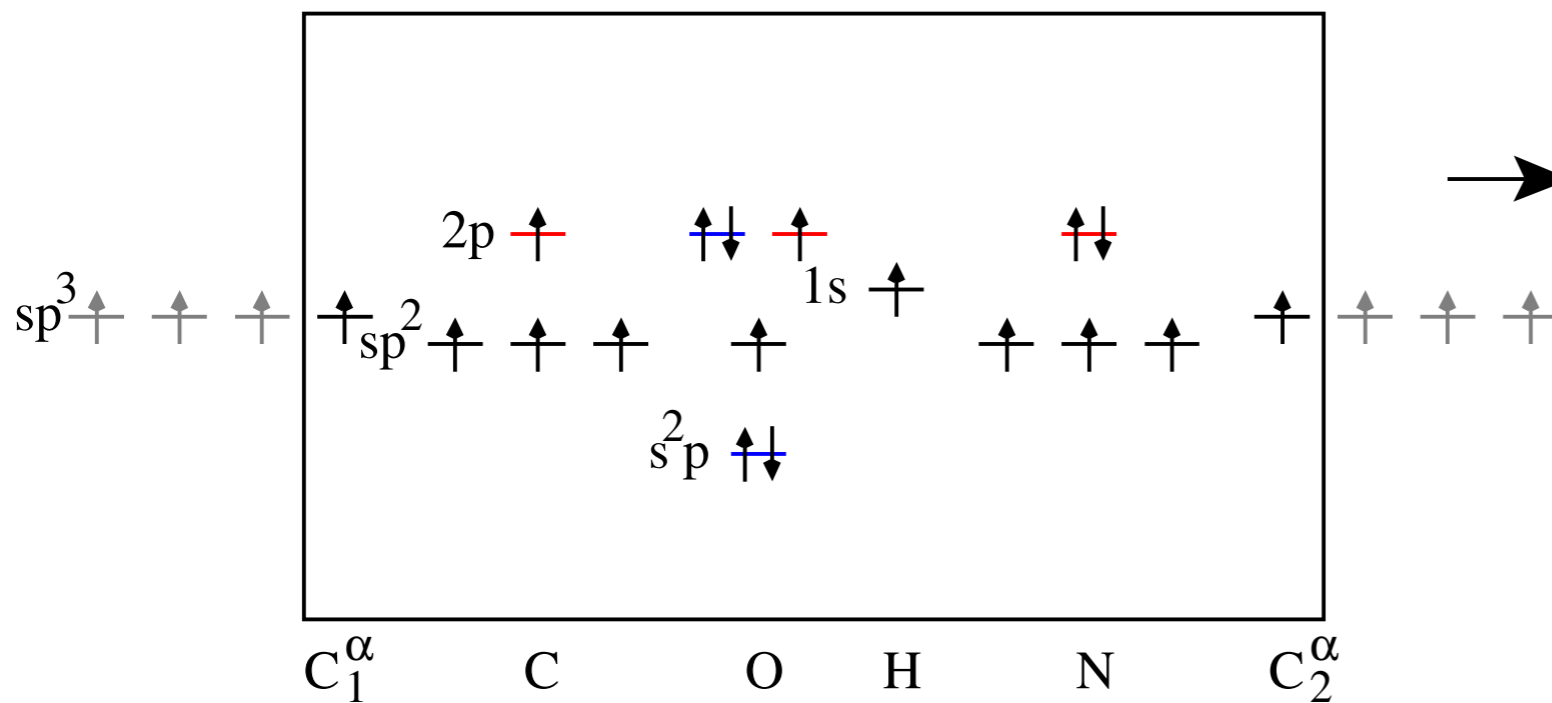
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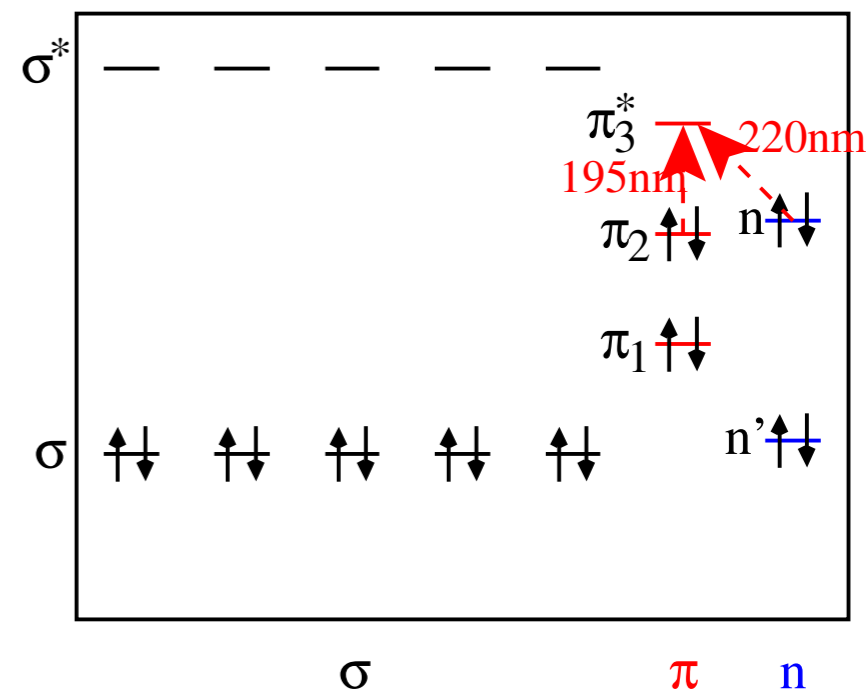
### Atomové orbitaly

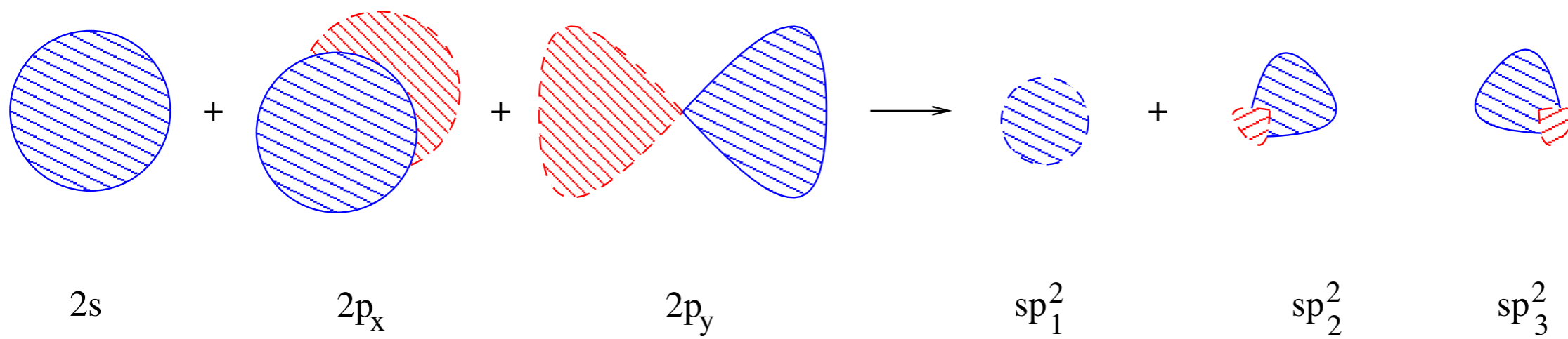
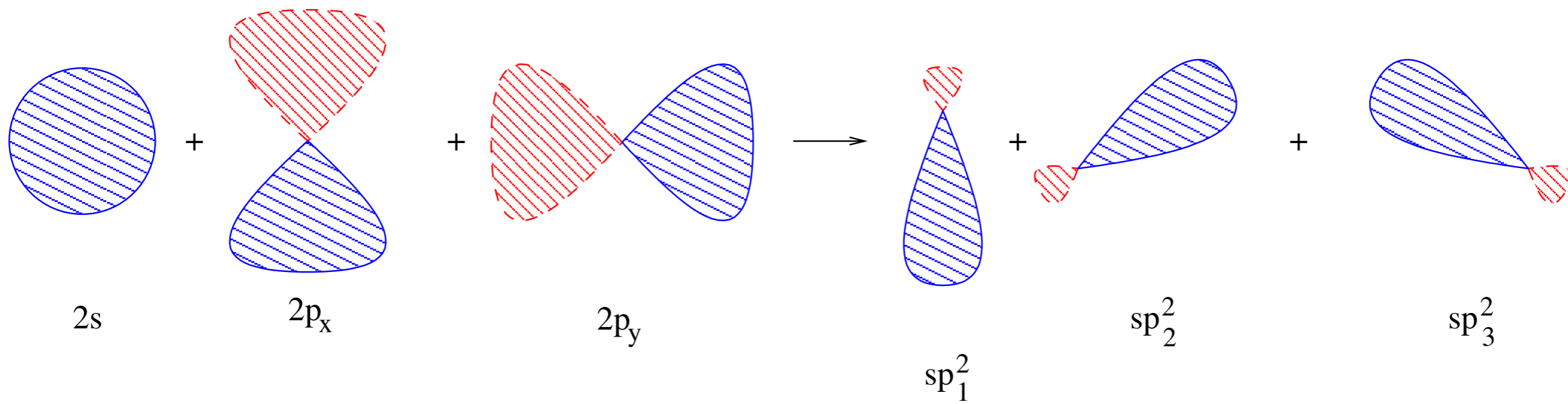


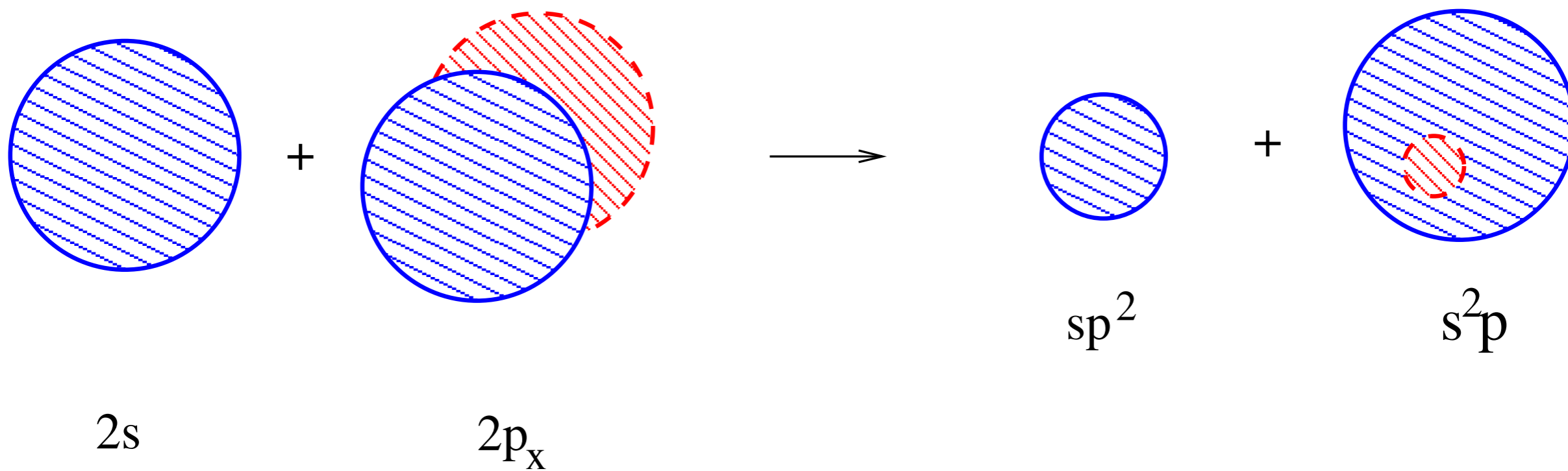
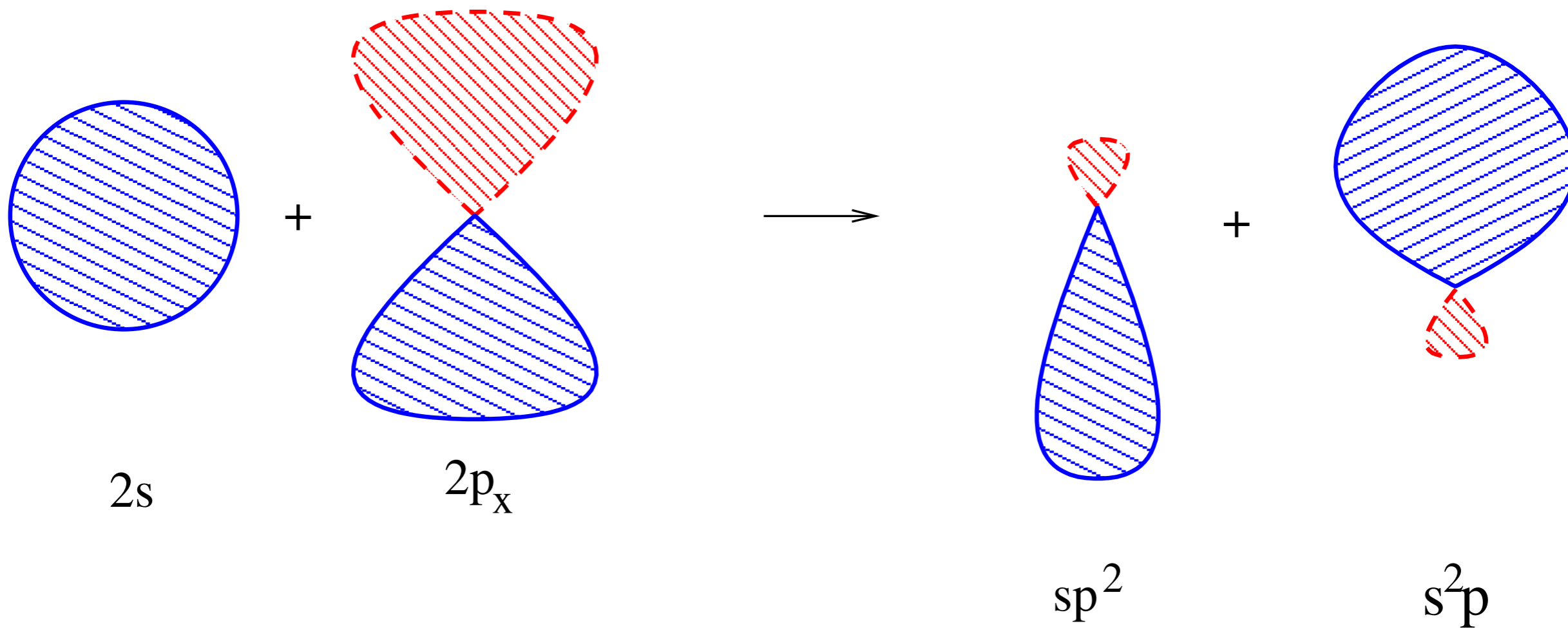
### Hybridní orbitaly



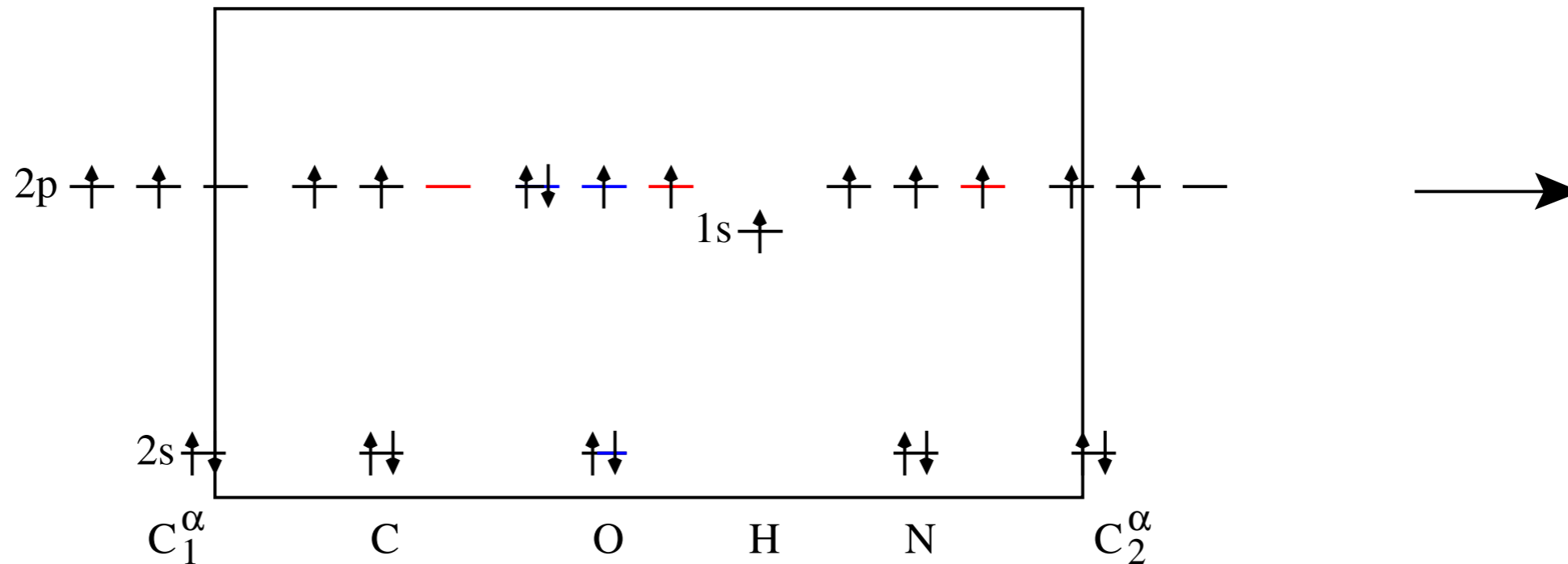
### Molekulové orbitaly



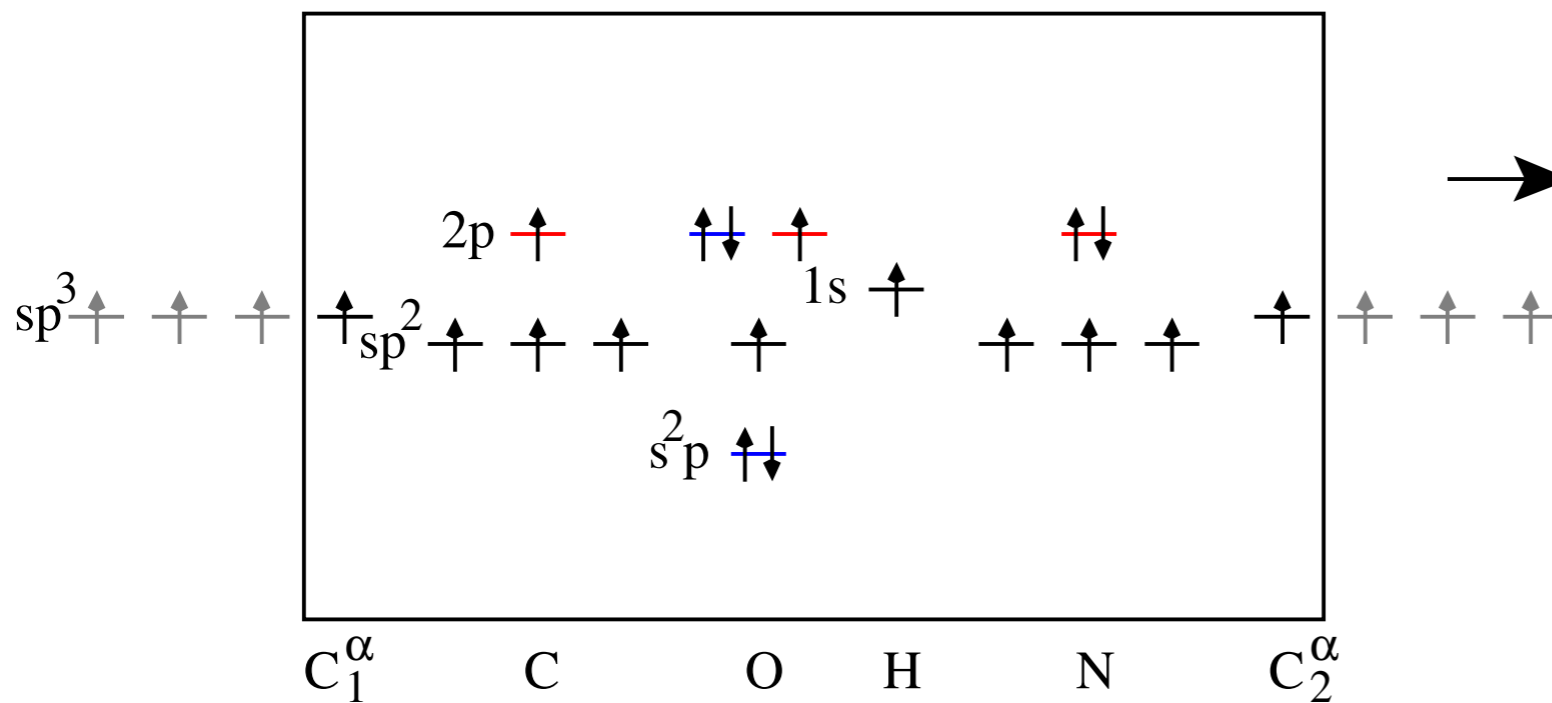




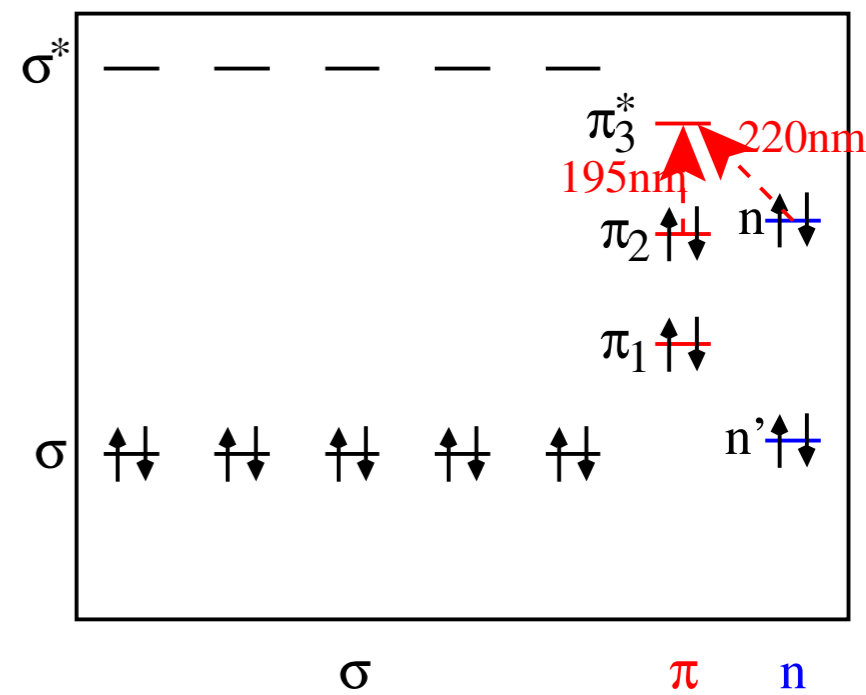
### Atomové orbitaly

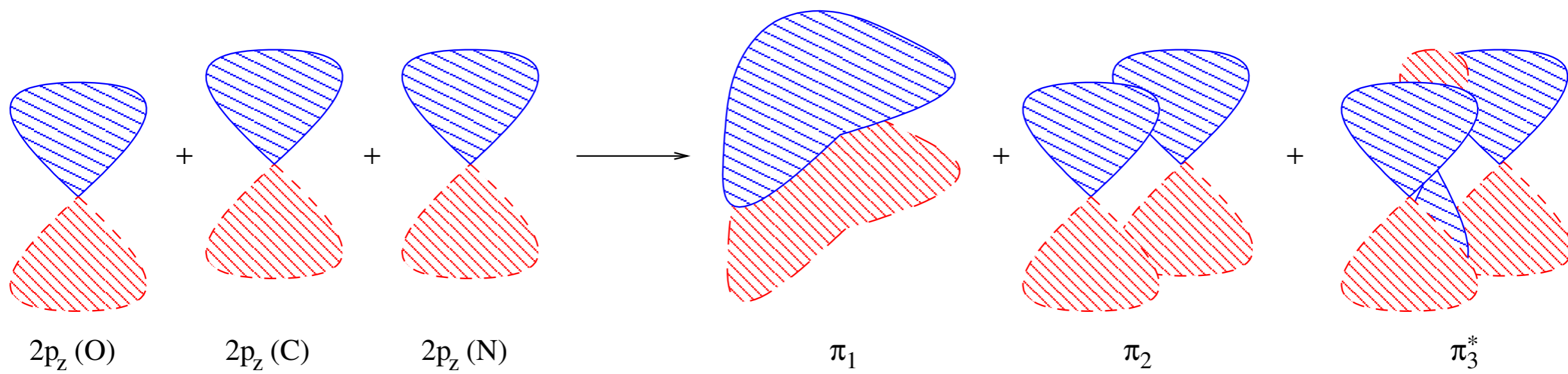


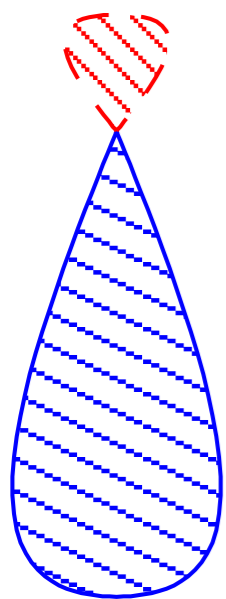
### Hybridní orbitaly



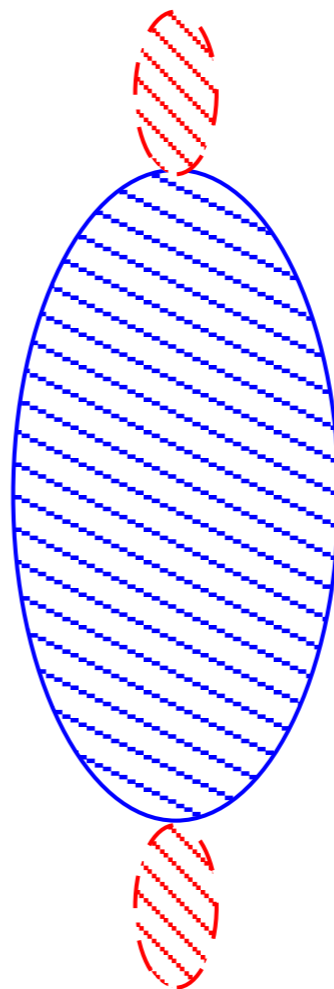
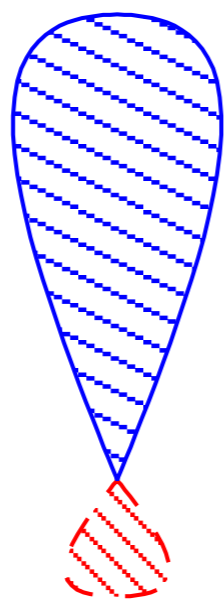
### Molekulové orbitaly



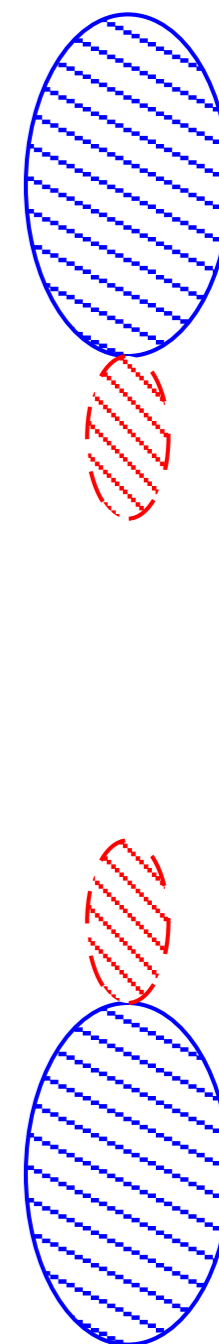




+



+



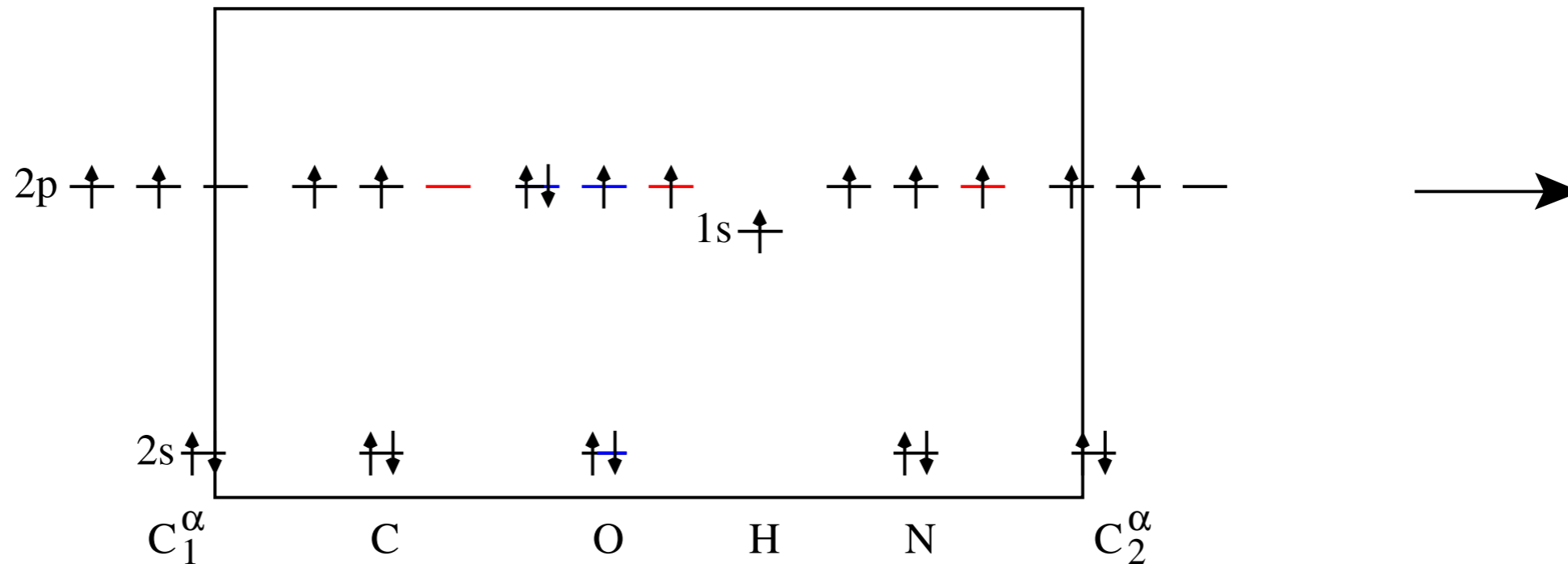
$sp^2(X)$

$sp^2(Y)$

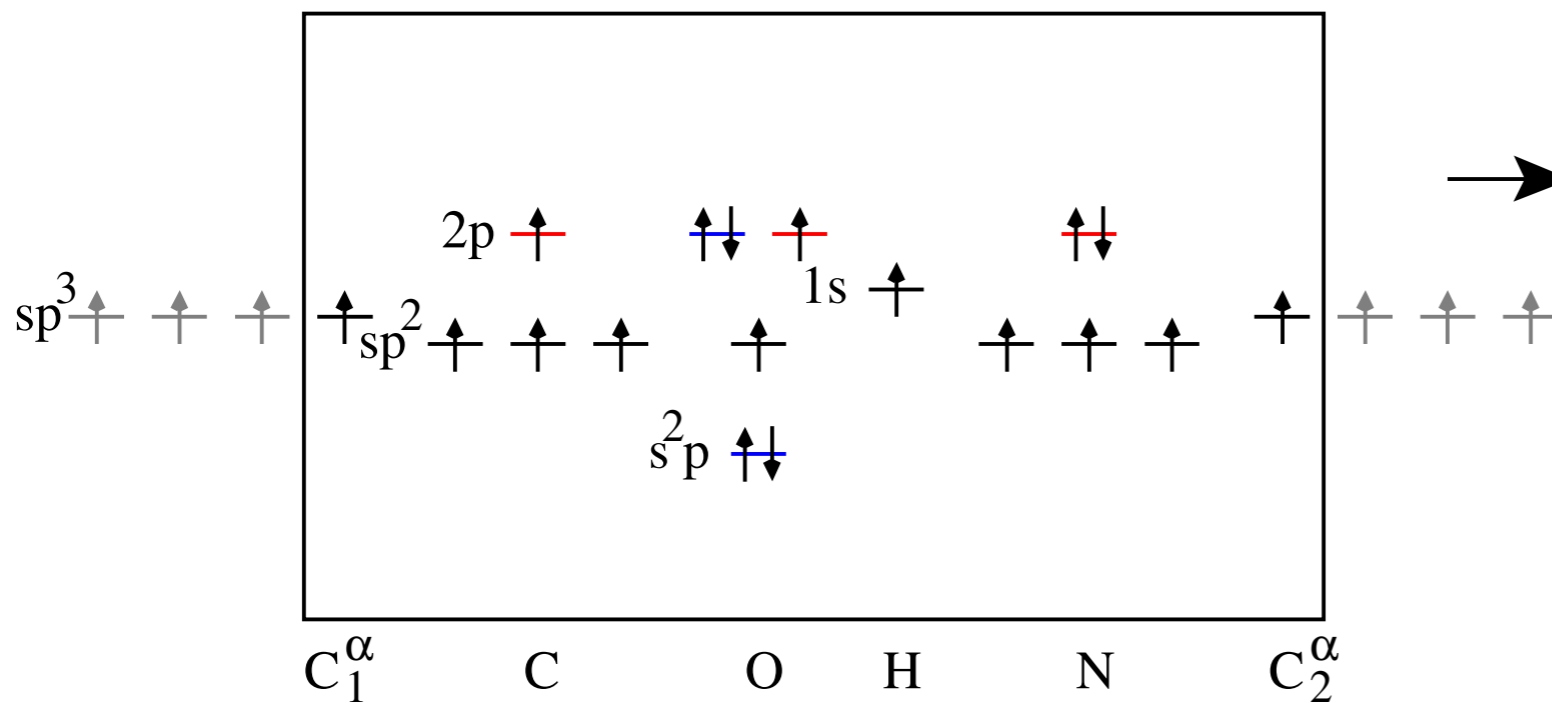
$\sigma(XY)$

$\sigma^*(XY)$

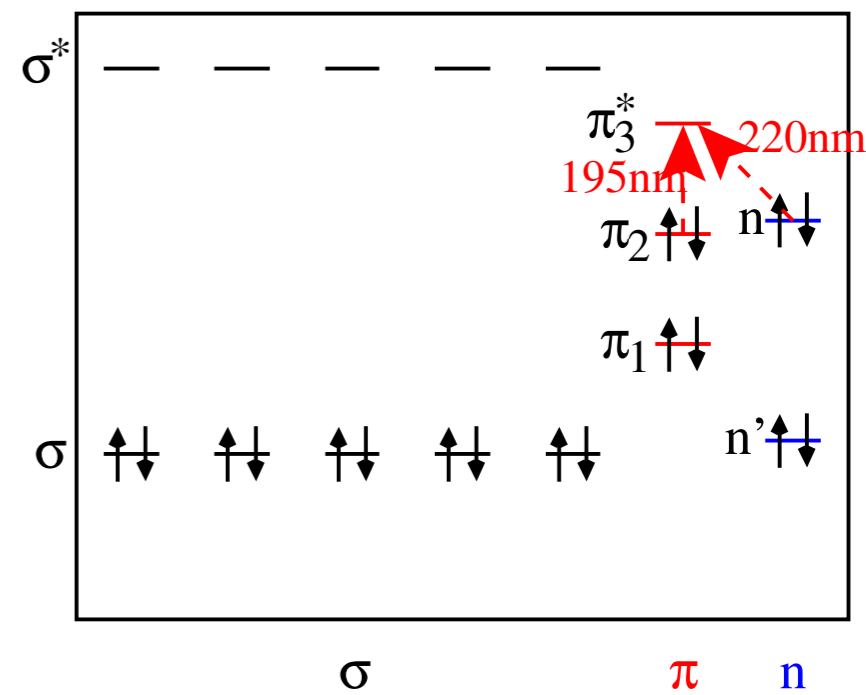
### Atomové orbitaly

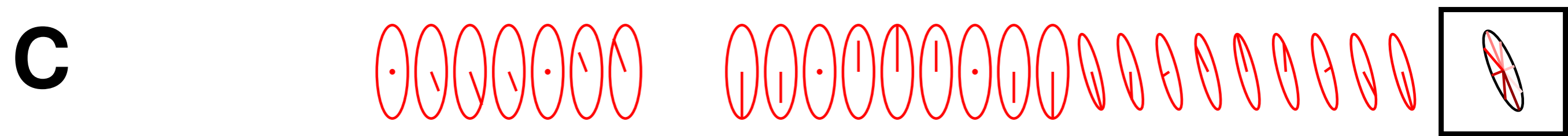
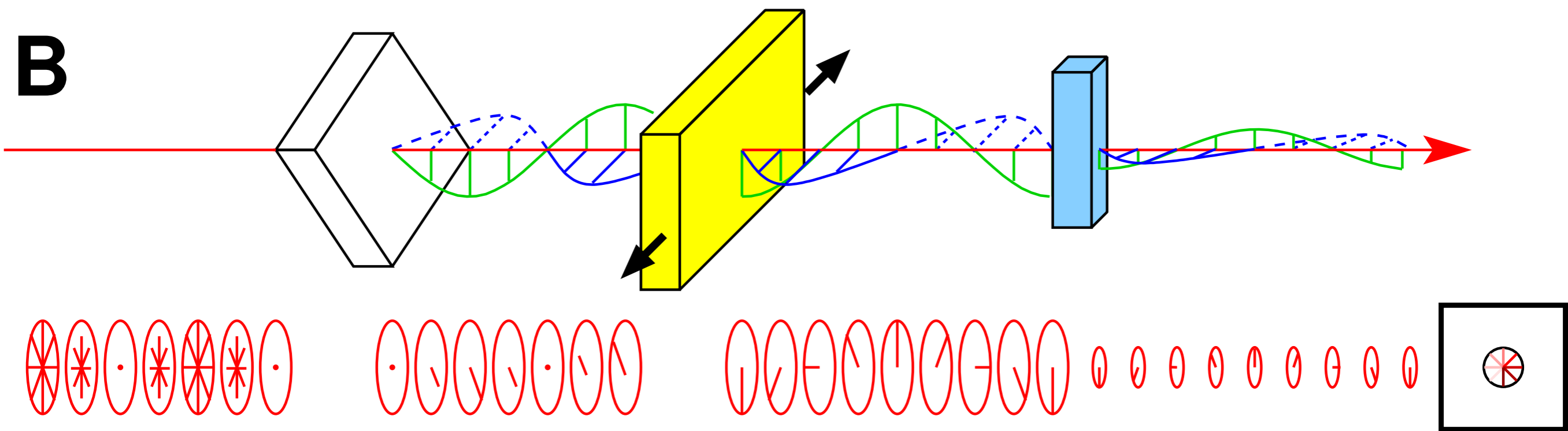
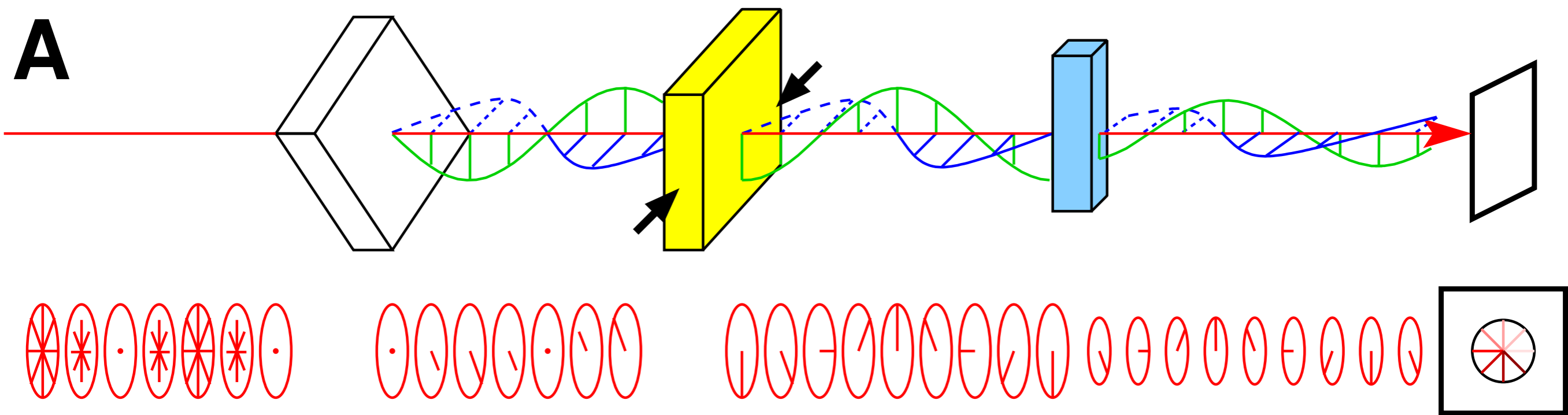


### Hybridní orbitaly

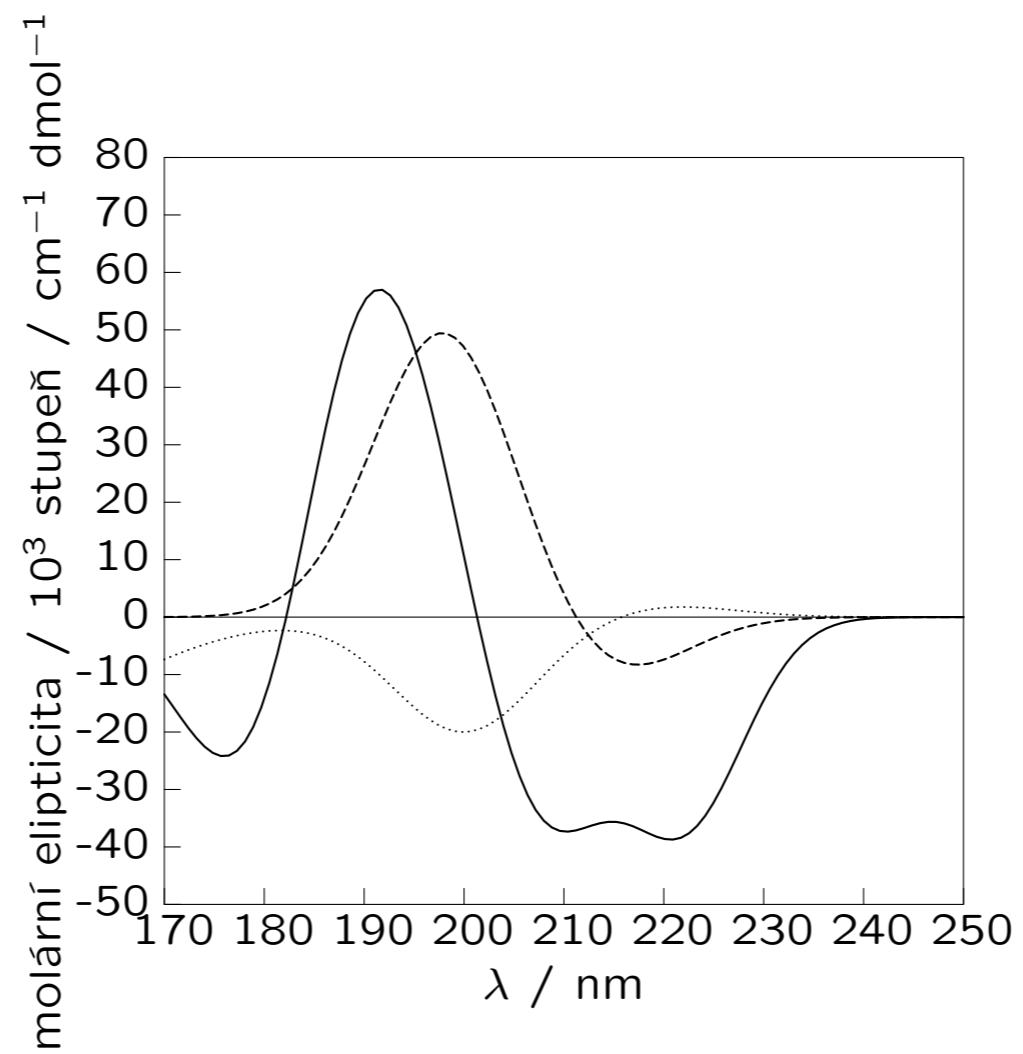


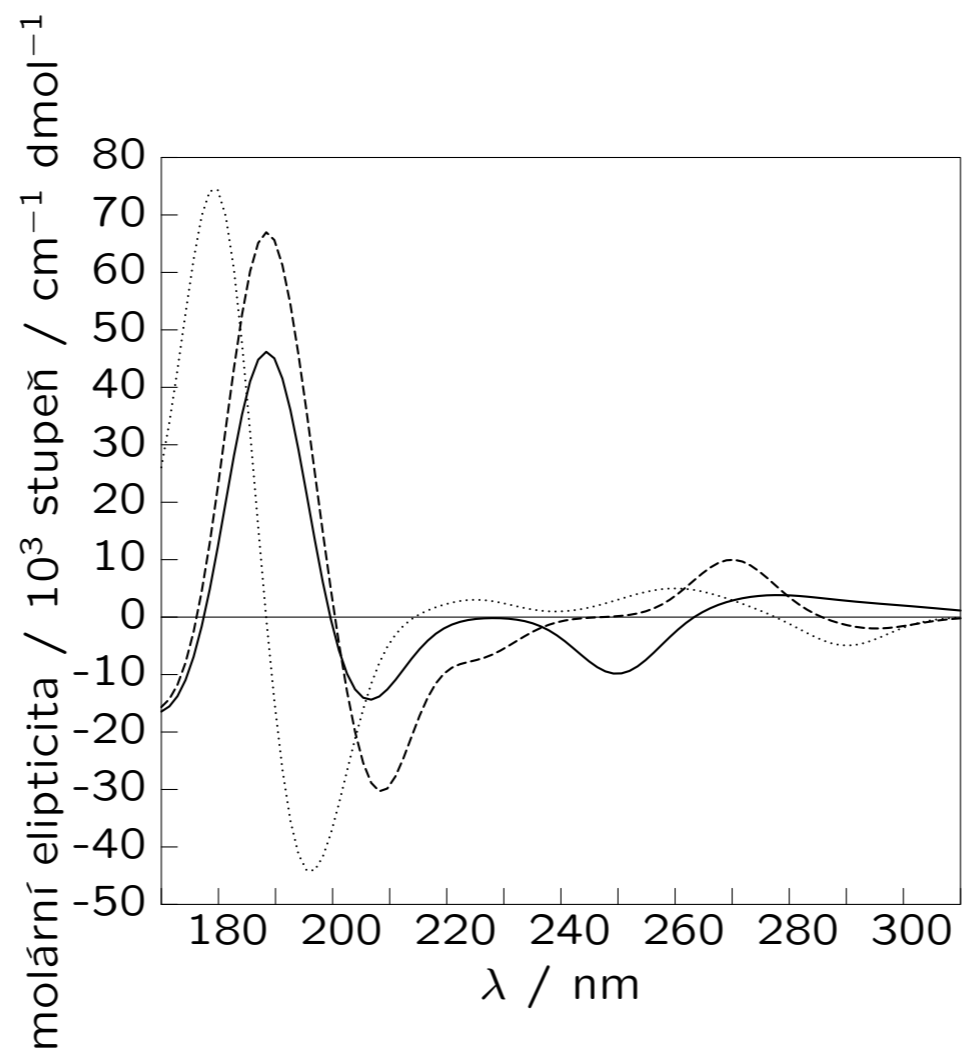
### Molekulové orbitaly

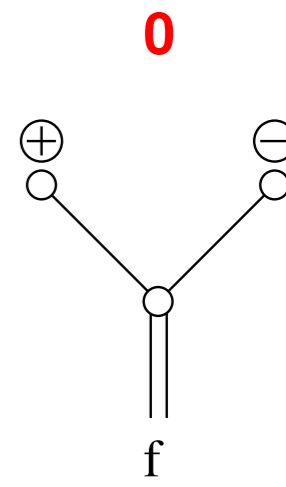
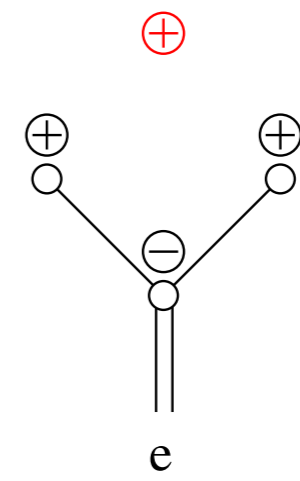
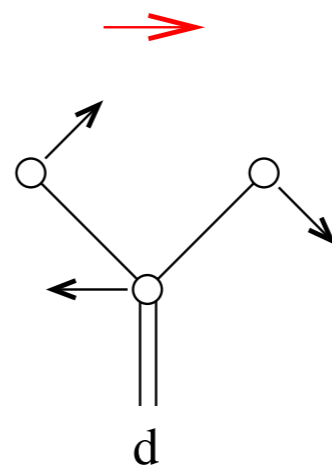
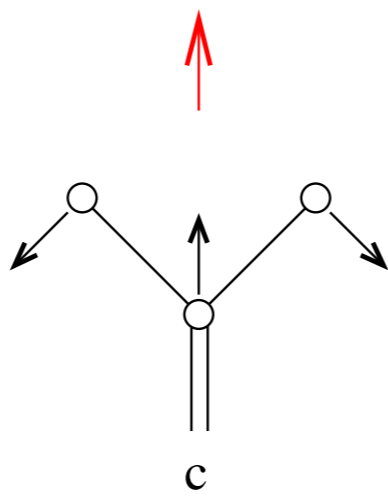
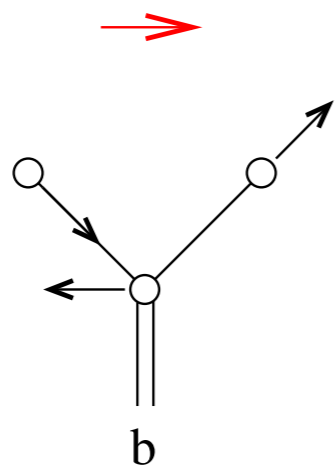
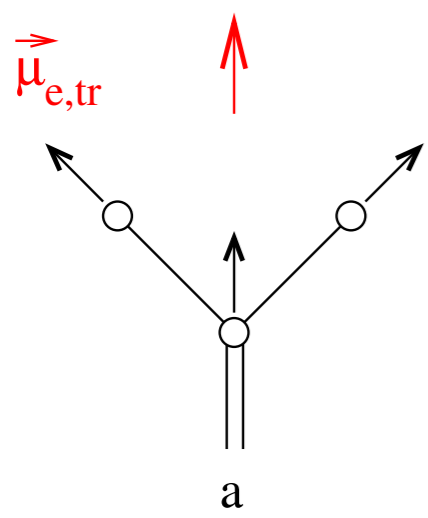


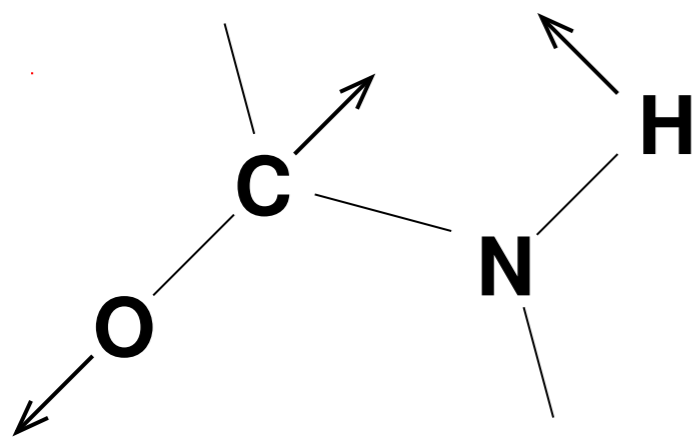




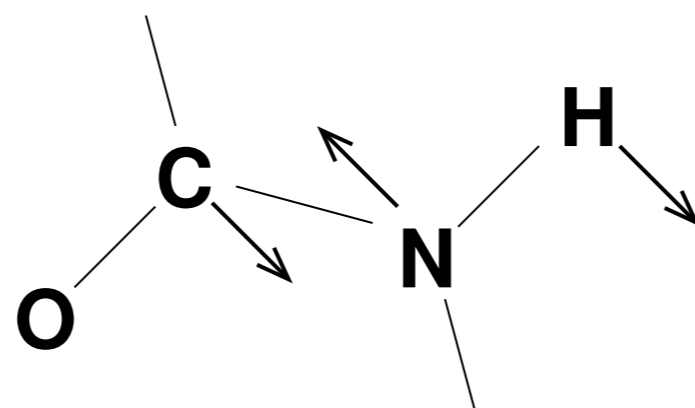




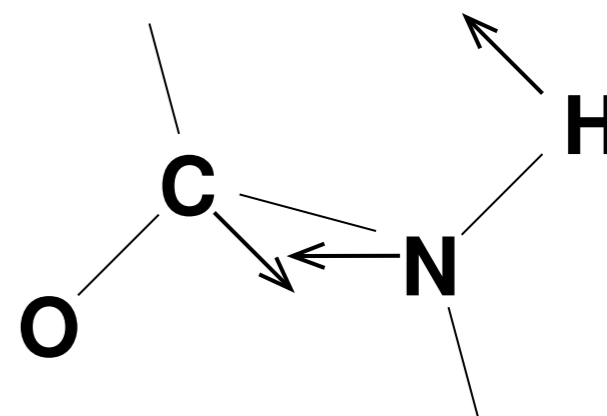




AMID I



AMID II



AMID III

