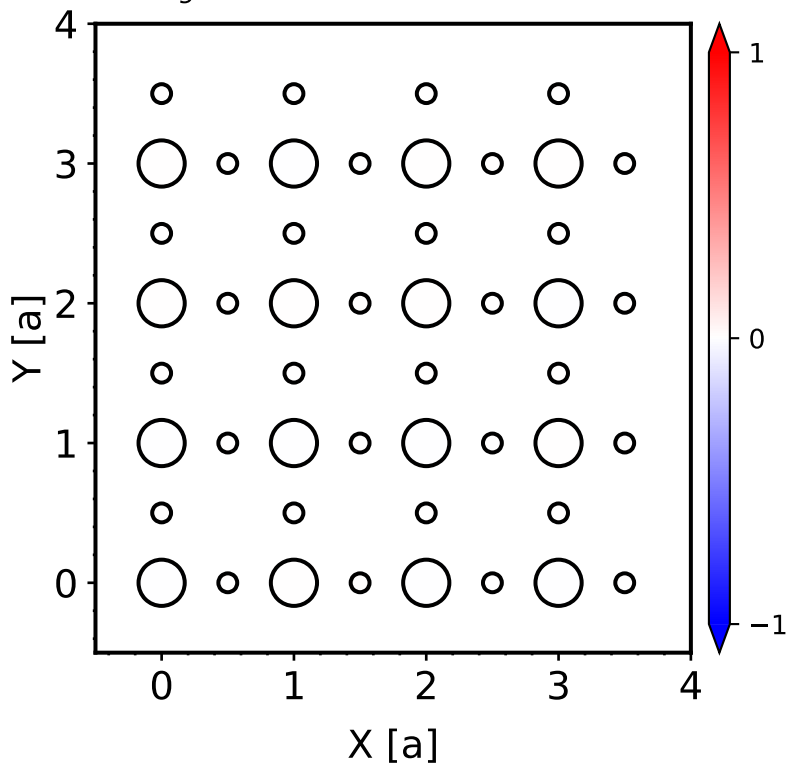


nscf\_n\_4\_h\_0.5000.hdf5

mag.=-0.000

$\Delta=0.000$

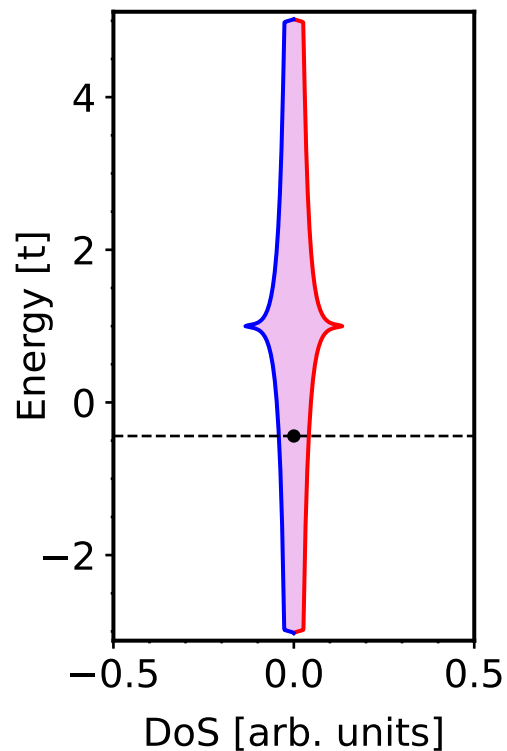
$E_{gs}=-0.354275$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.354275$



nscf\_n\_10\_h\_0.2000.hdf5

mag.=-0.000

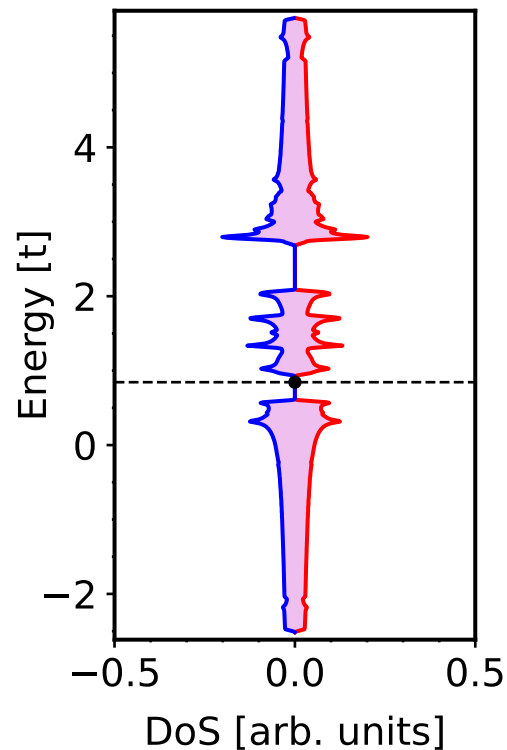
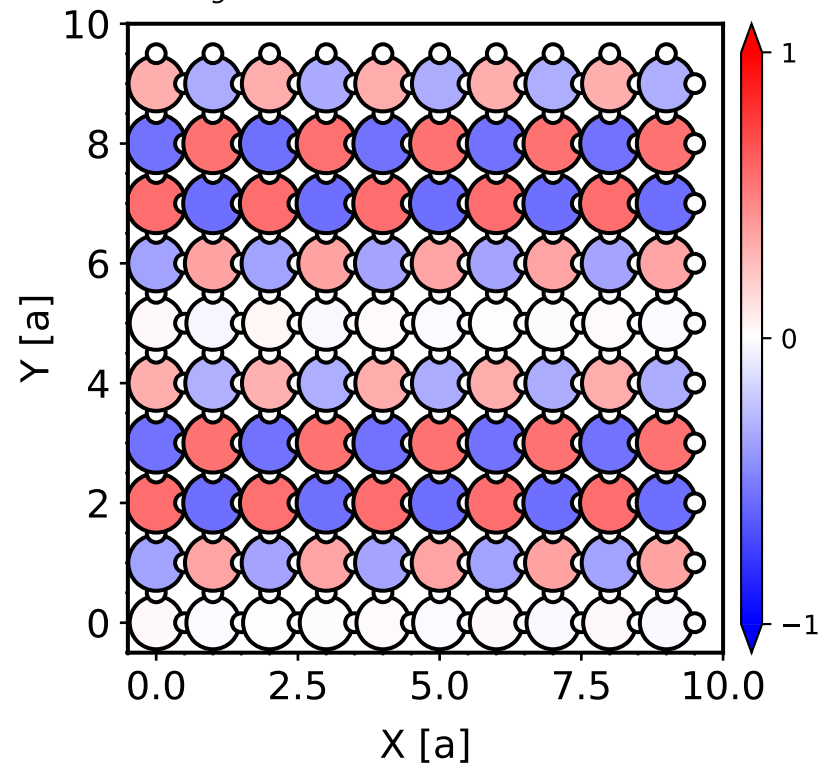
$\Delta=0.357$

$E_{gs}=-0.325394$

mag.=-0.000

$\Delta=0.357$

$E_{gs}=-0.325394$

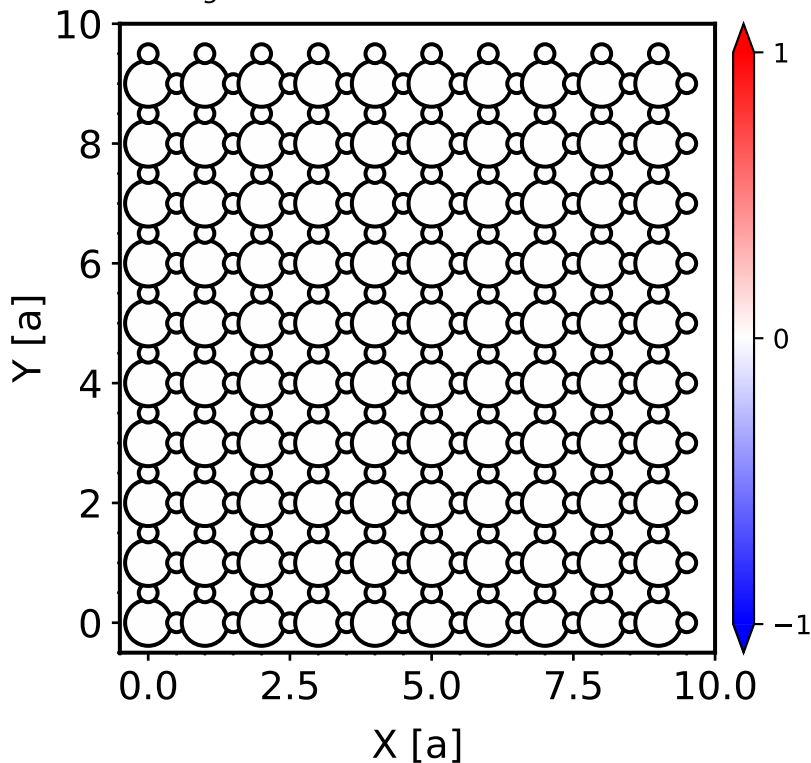


nscf\_n\_10\_h\_0.5000.hdf5

mag.=0.033

$\Delta=0.000$

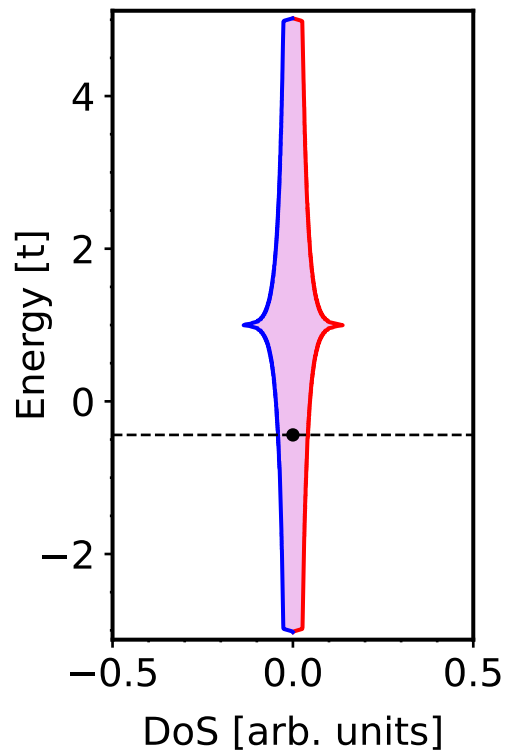
$E_{gs}=-0.354274$



mag.=0.033

$\Delta=0.000$

$E_{gs}=-0.354274$

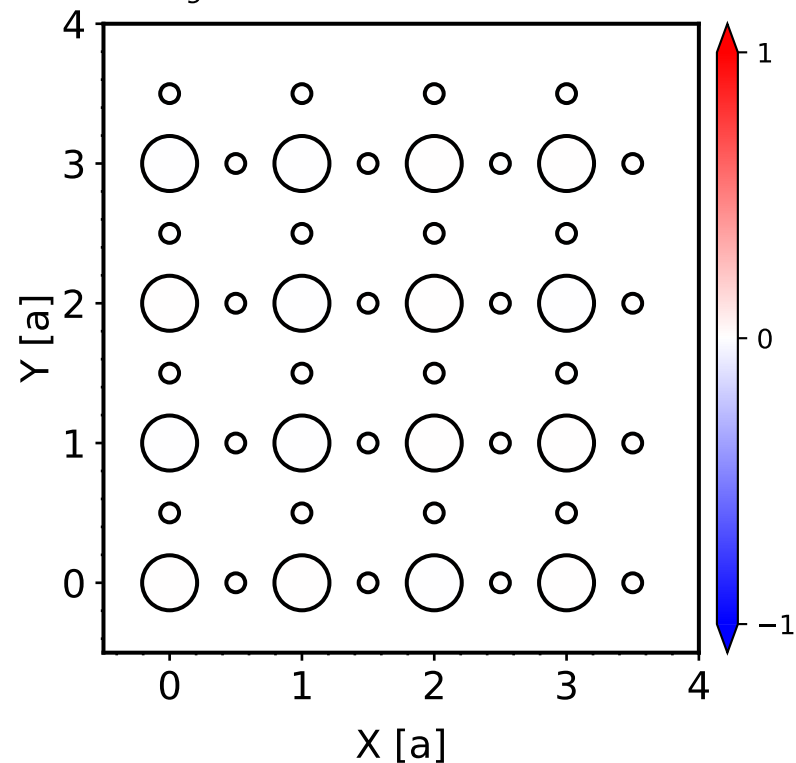


nscf\_n\_4\_h\_0.2500.hdf5

mag.=0.000

$\Delta=0.000$

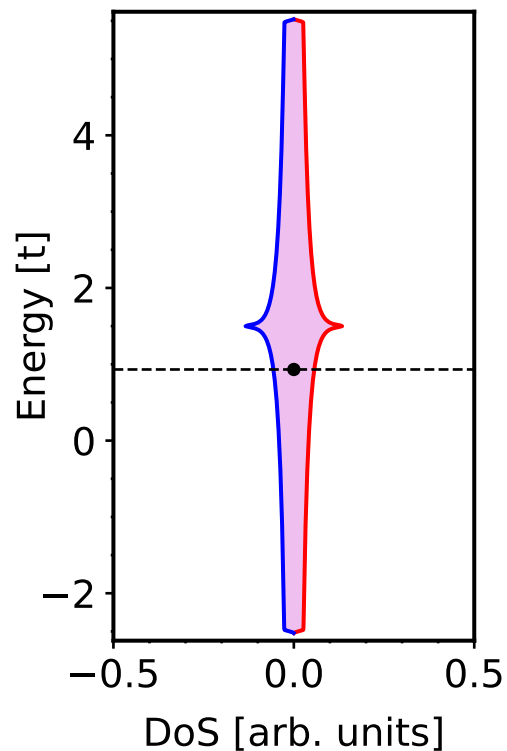
$E_{gs}=-0.331919$



mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.331919$

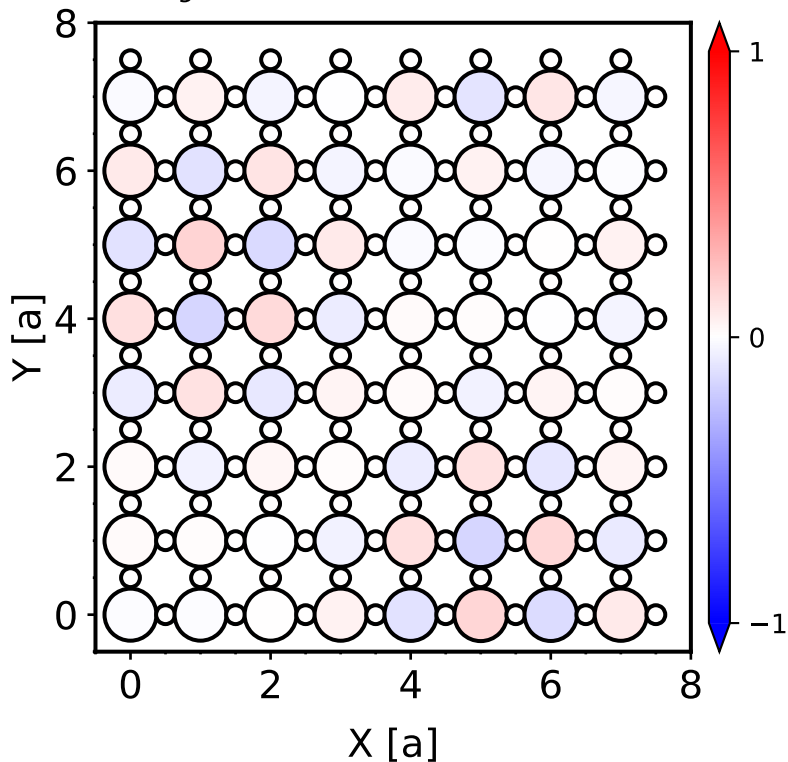


nscf\_n\_8\_h\_0.3333.hdf5

mag.=0.102

$\Delta=0.000$

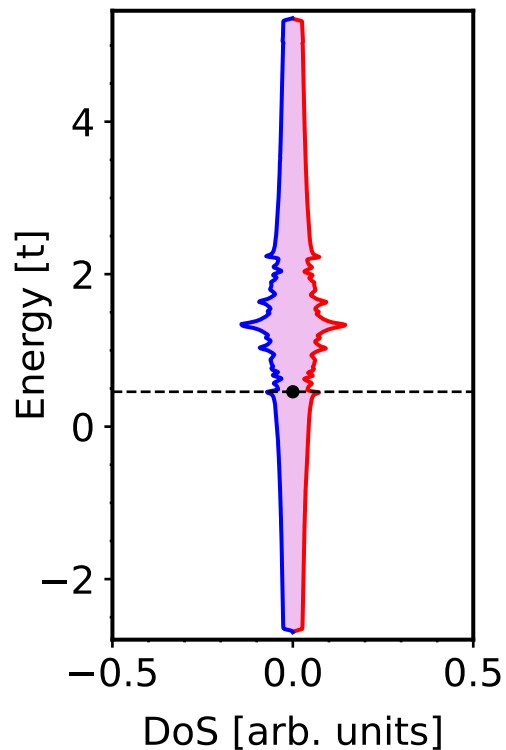
$E_{gs}=-0.351936$



mag.=0.102

$\Delta=0.000$

$E_{gs}=-0.351936$

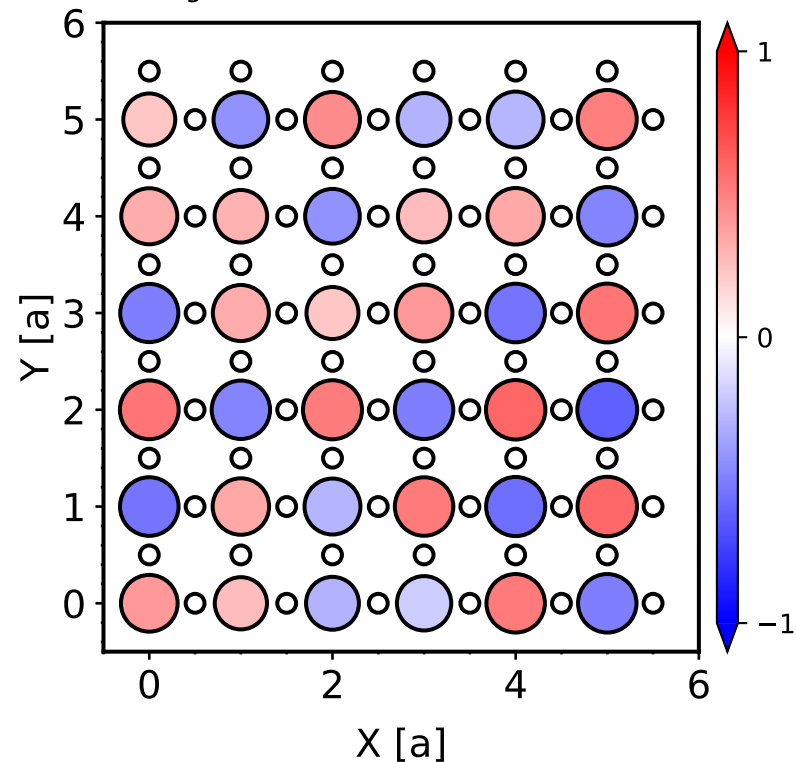


nscf\_n\_6\_h\_0.2000.hdf5

mag.=1.200

$\Delta=0.000$

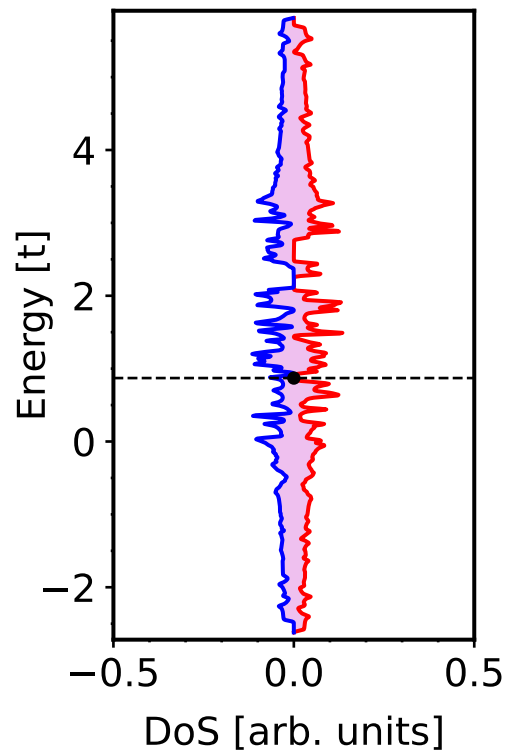
$E_{gs}=-0.319852$



mag.=1.200

$\Delta=0.000$

$E_{gs}=-0.319852$

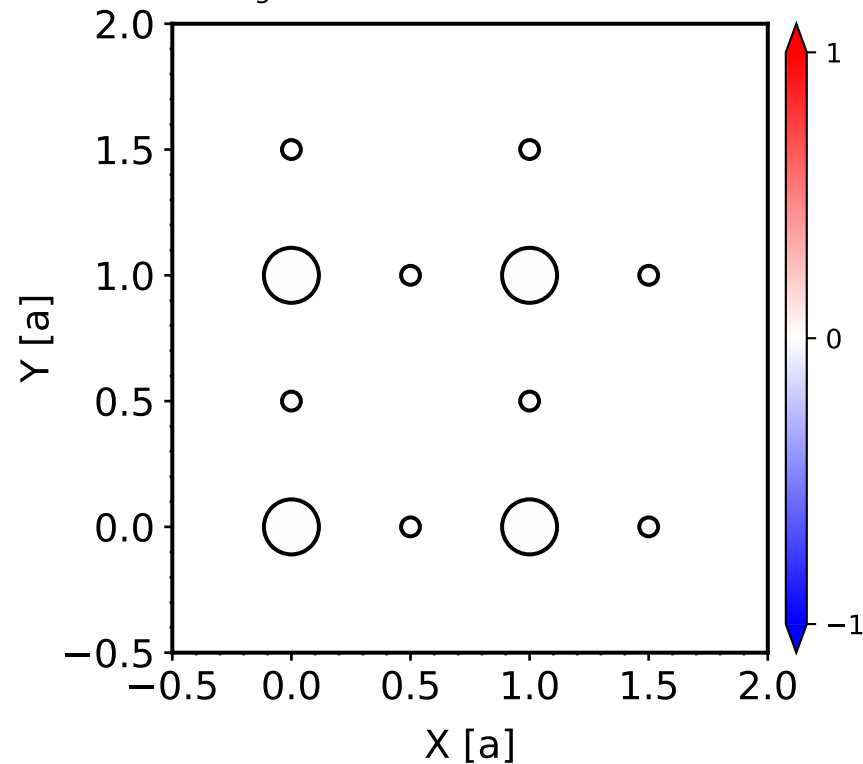


nscf\_n\_2\_h\_0.2500.hdf5

mag.=0.000

$\Delta=0.000$

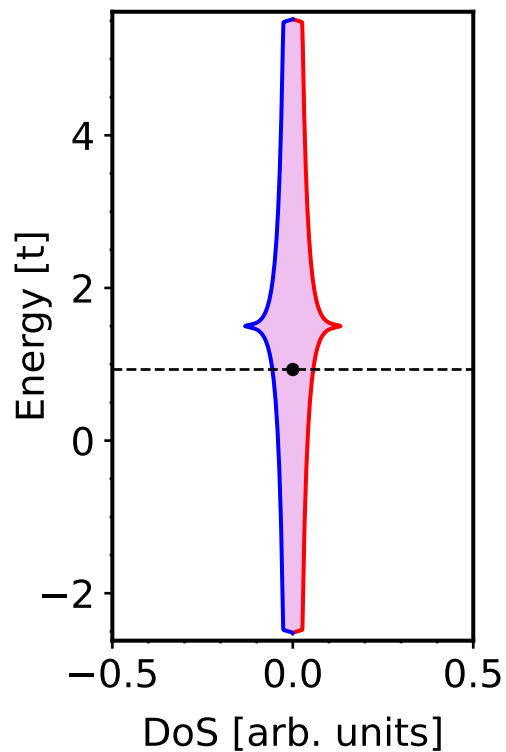
$E_{gs}=-0.331919$



mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.331919$

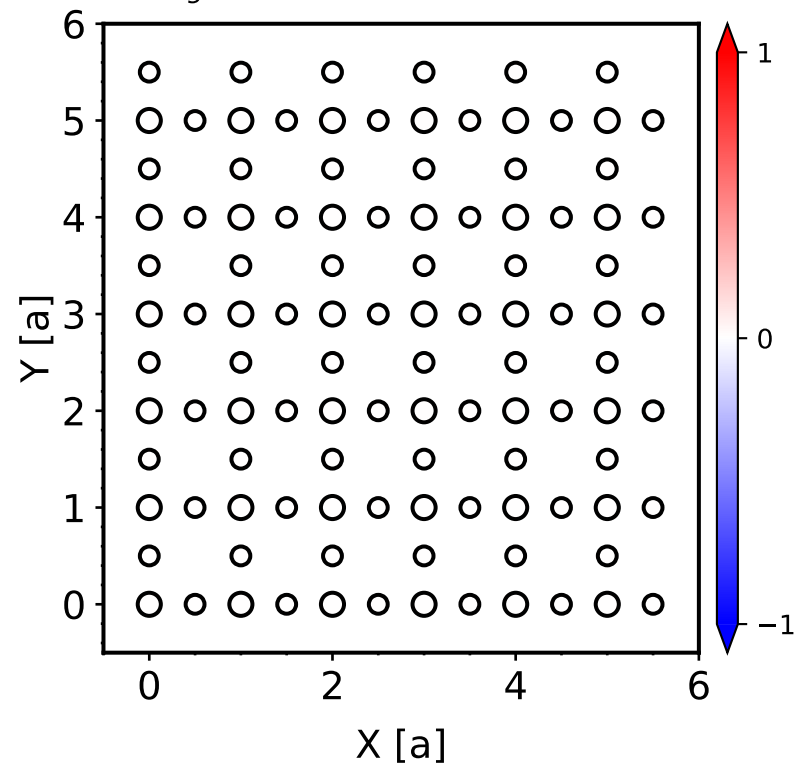


nscf\_n\_6\_h\_0.9500.hdf5

mag.=0.001

$\Delta=0.000$

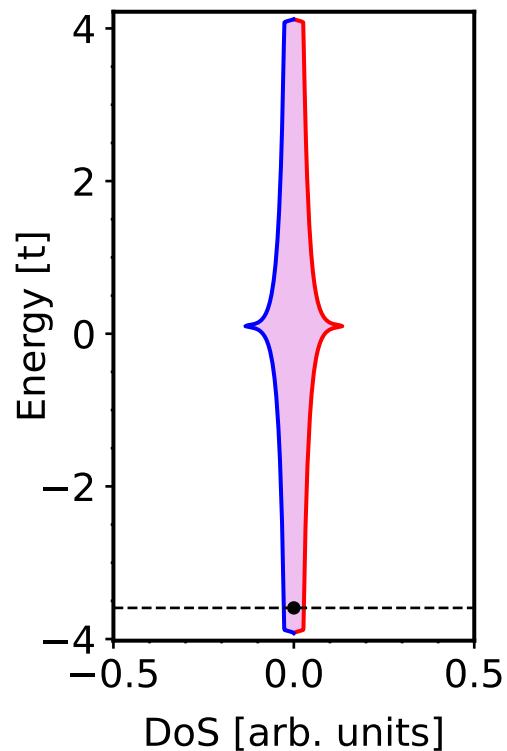
$E_{gs}=-0.063249$



mag.=0.001

$\Delta=0.000$

$E_{gs}=-0.063249$



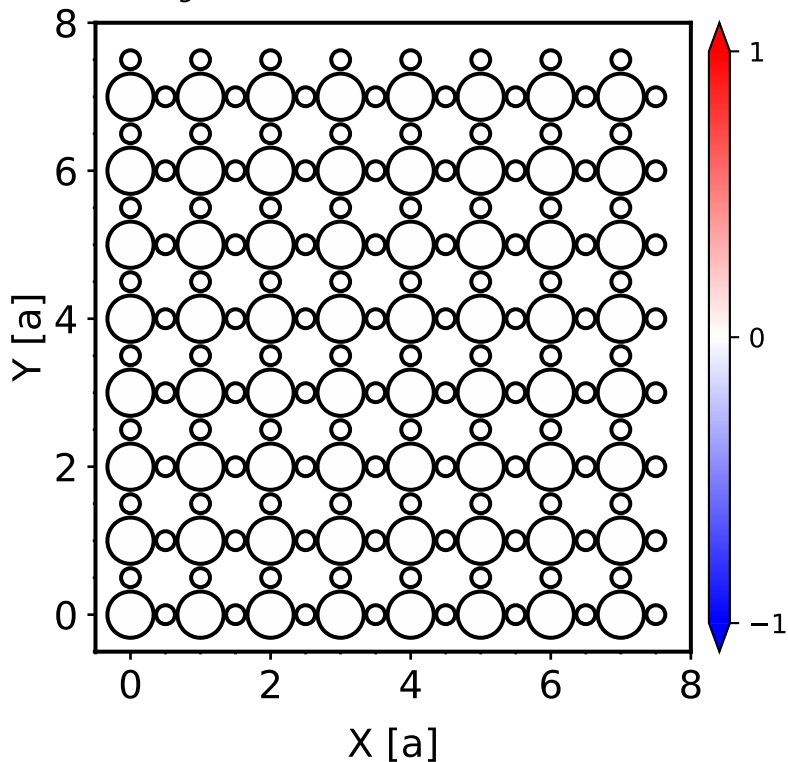


nscf\_n\_8\_h\_0.5000.hdf5

mag.=-0.000

$\Delta=0.000$

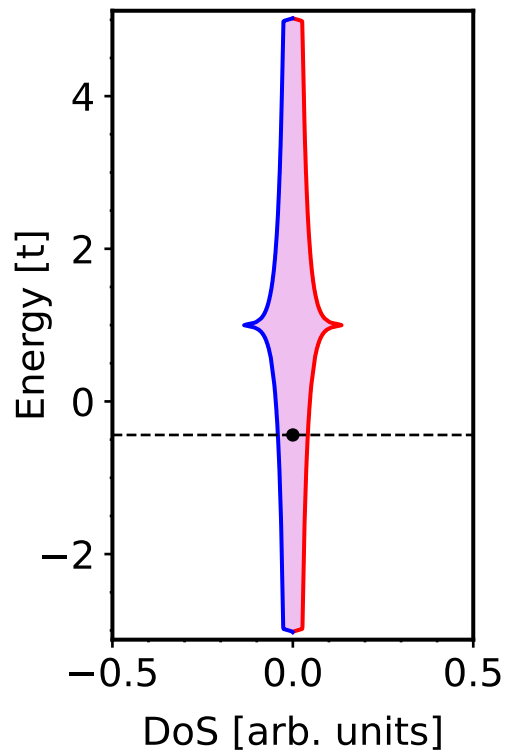
$E_{gs}=-0.354275$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.354275$

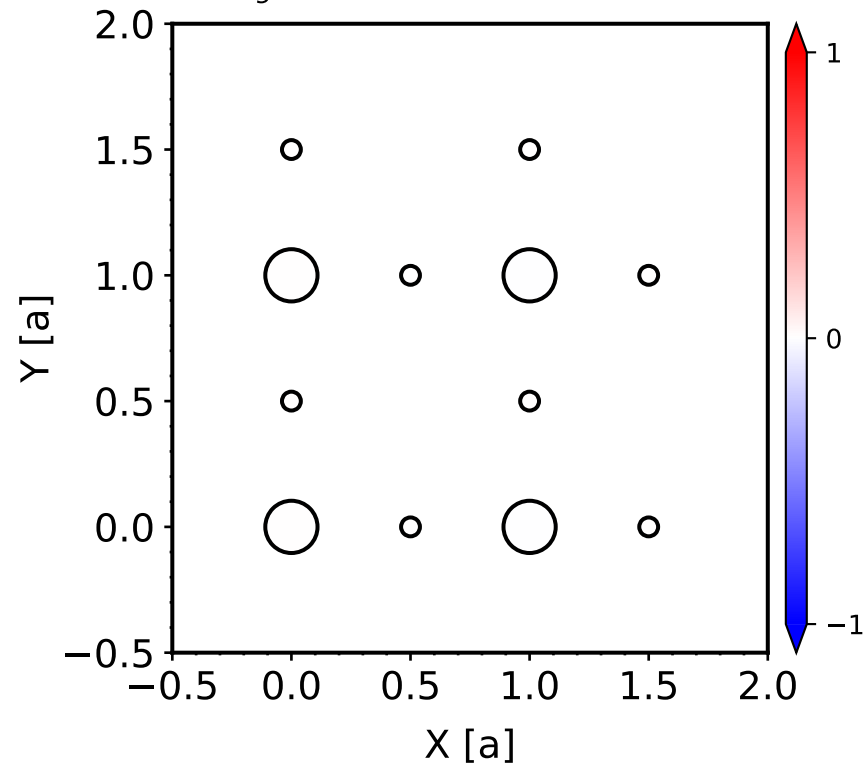


nscf\_n\_2\_h\_0.3333.hdf5

mag.=-0.000

$\Delta=0.000$

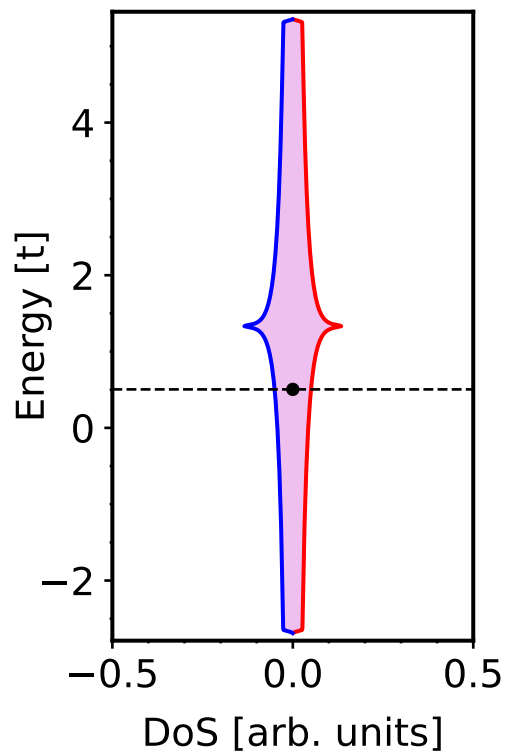
$E_{gs}=-0.351935$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.351935$

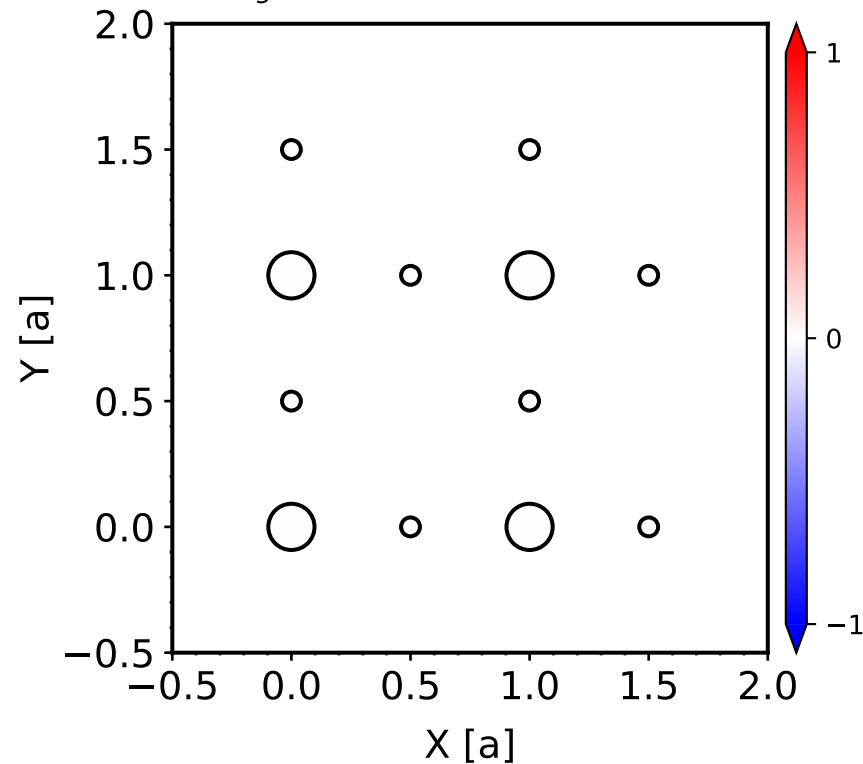


nscf\_n\_2\_h\_0.5000.hdf5

mag.=0.000

$\Delta=0.000$

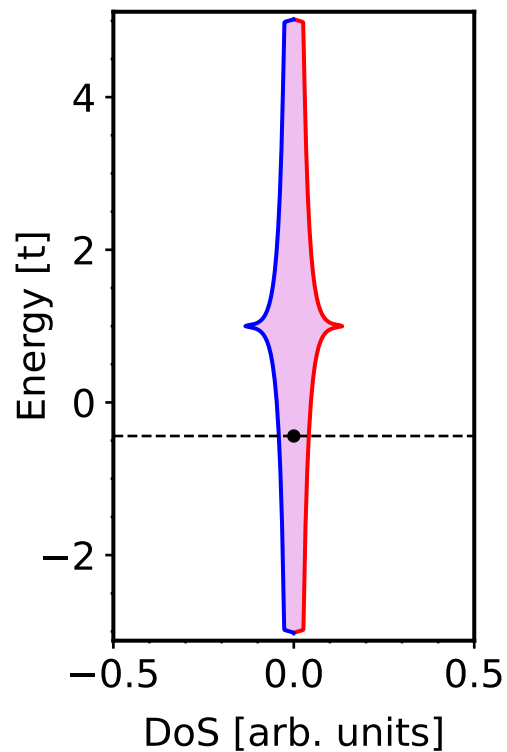
$E_{gs}=-0.354275$



mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.354275$

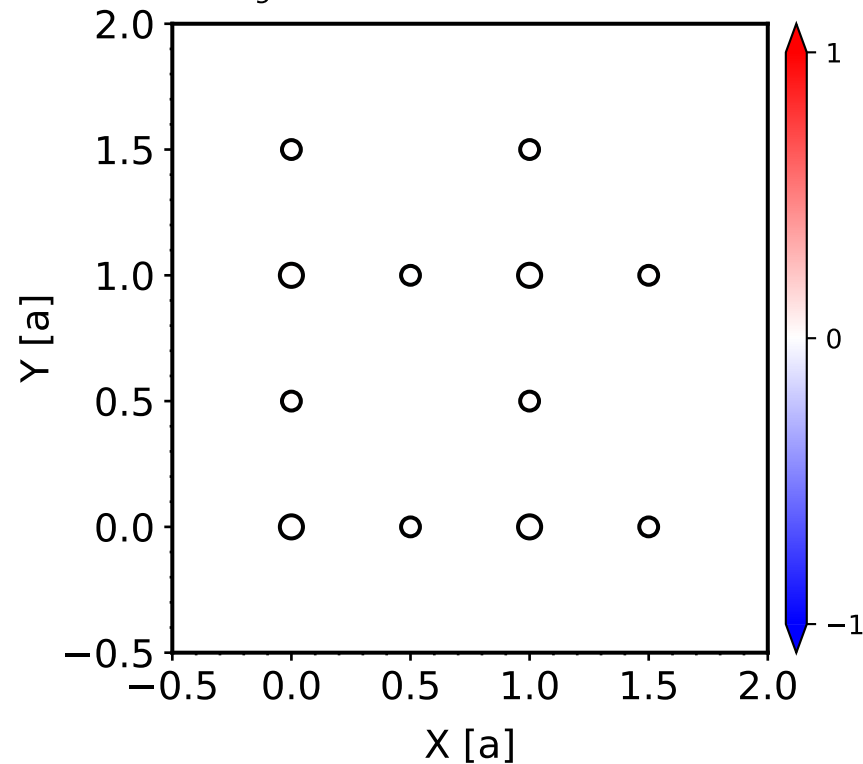


nscf\_n\_2\_h\_0.9500.hdf5

mag.=0.000

$\Delta=0.000$

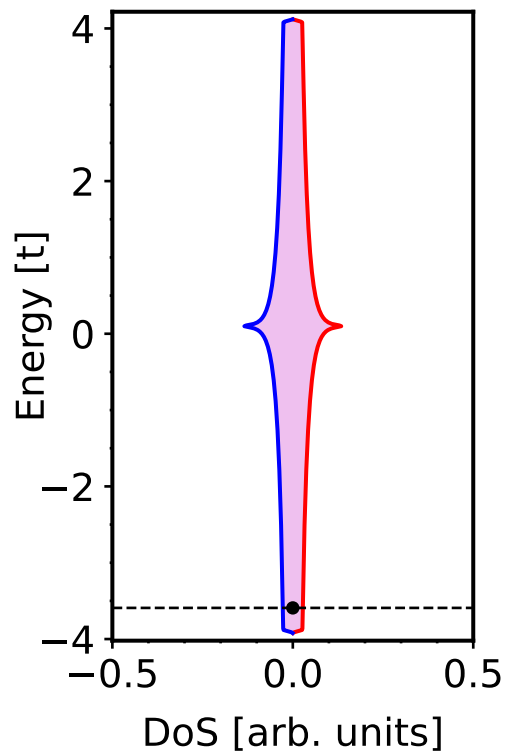
$E_{gs}=-0.063249$



mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.063249$

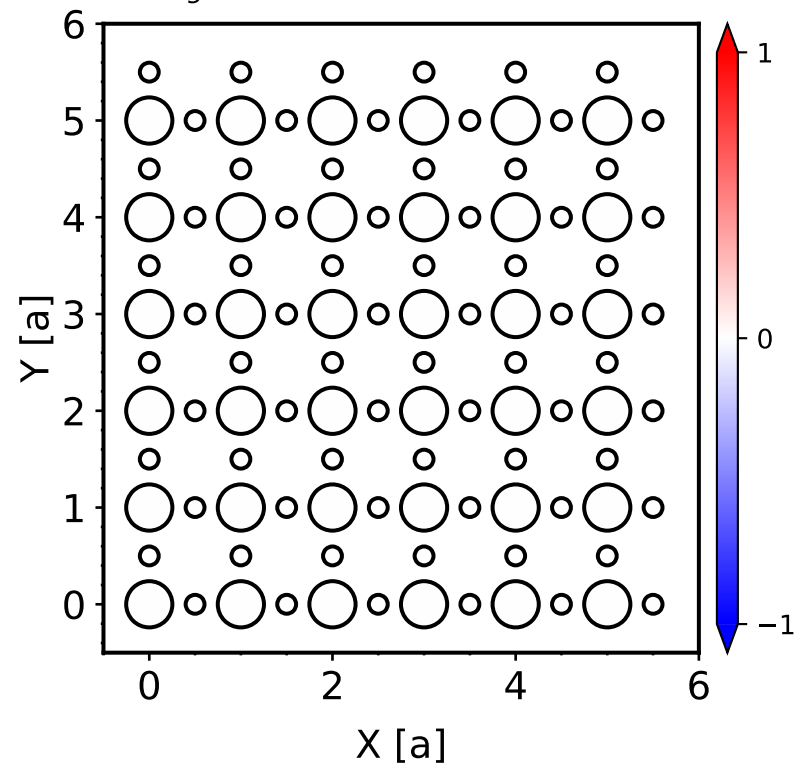


nscf\_n\_6\_h\_0.5000.hdf5

mag.=-0.000

$\Delta=0.000$

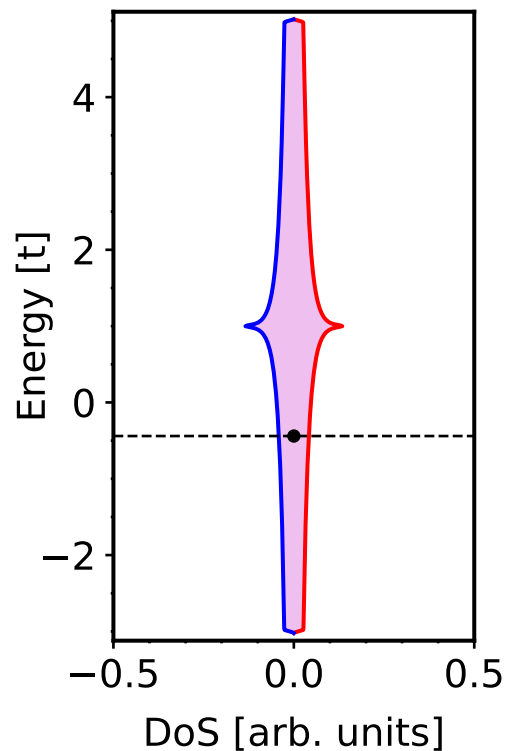
$E_{gs}=-0.354275$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.354275$

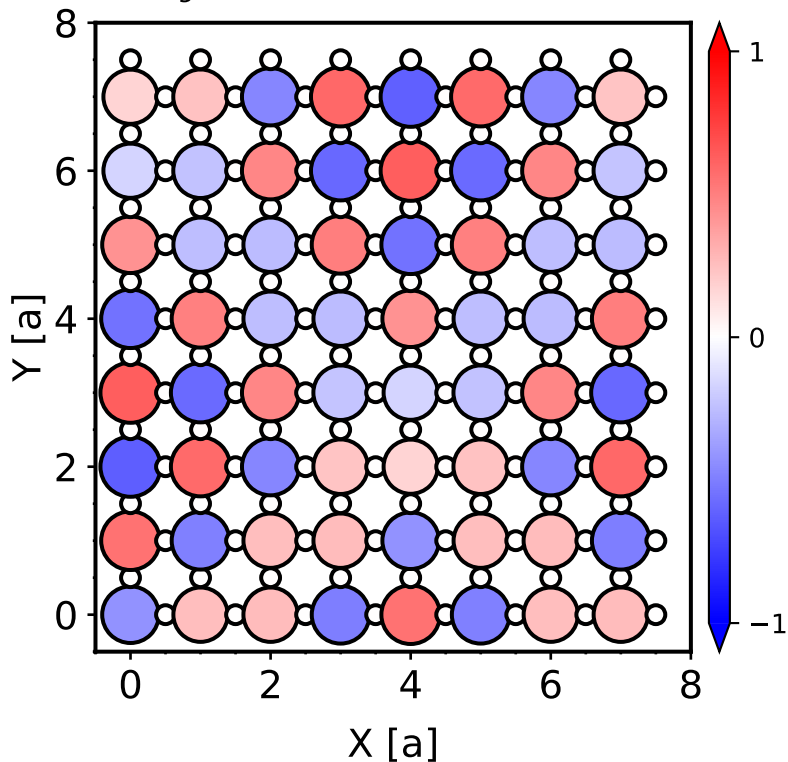


nscf\_n\_8\_h\_0.2000.hdf5

mag.=-0.000

$\Delta=0.001$

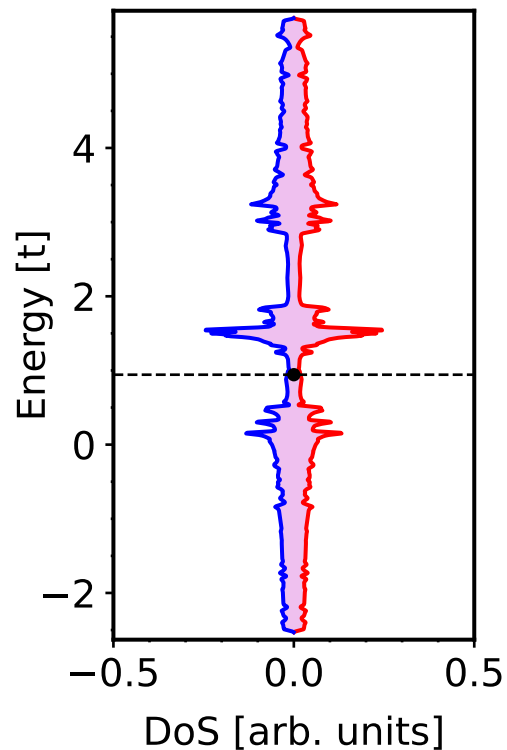
$E_{gs}=-0.324215$



mag.=-0.000

$\Delta=0.001$

$E_{gs}=-0.324215$

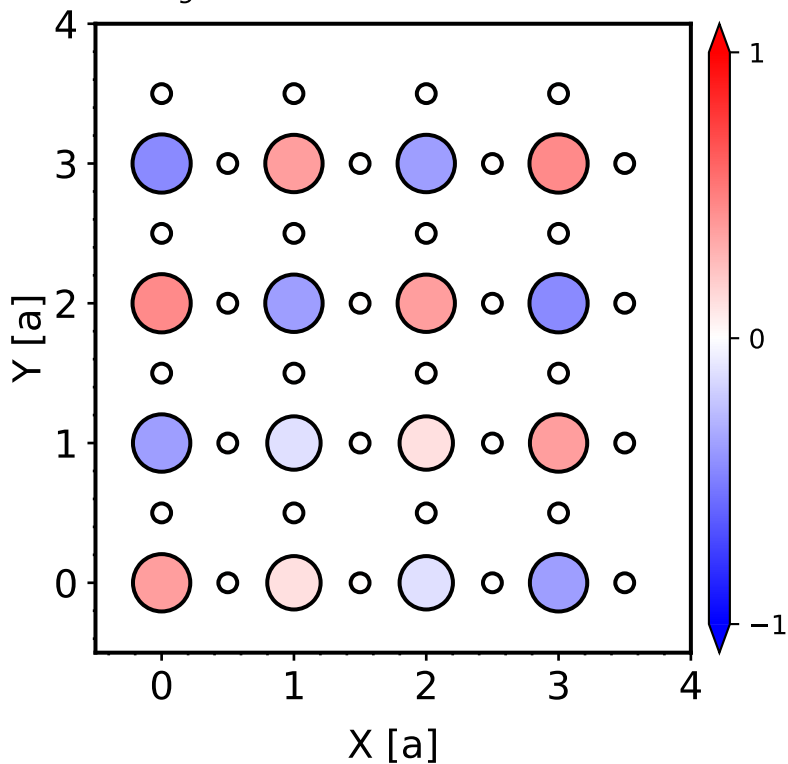


nscf\_n\_4\_h\_0.2000.hdf5

mag.=-0.011

$\Delta=0.000$

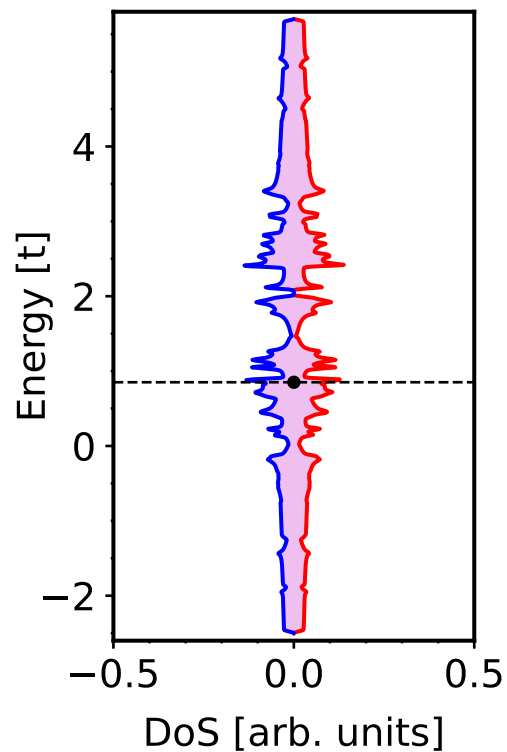
$E_{gs}=-0.316416$



mag.=-0.011

$\Delta=0.000$

$E_{gs}=-0.316416$

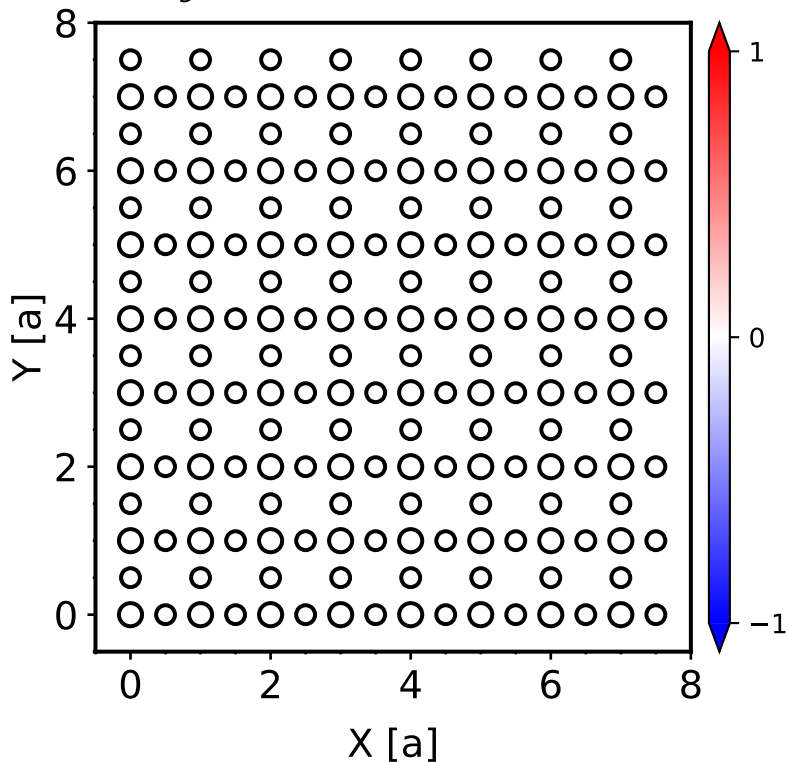


nscf\_n\_8\_h\_0.9500.hdf5

mag.=0.002

$\Delta=0.000$

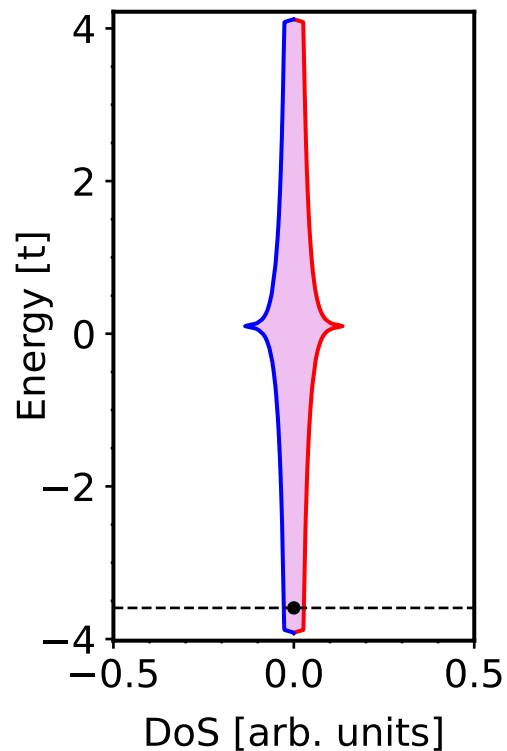
$E_{gs}=-0.063249$



mag.=0.002

$\Delta=0.000$

$E_{gs}=-0.063249$





nscf\_n\_10\_h\_0.2500.hdf5

mag.=0.000

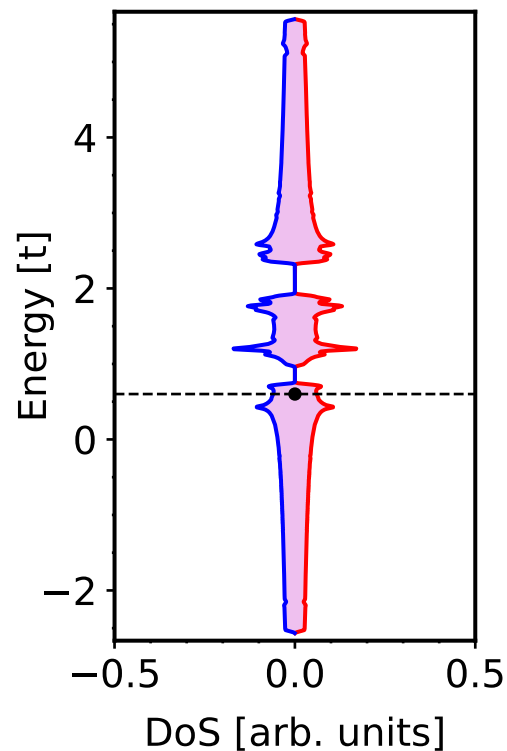
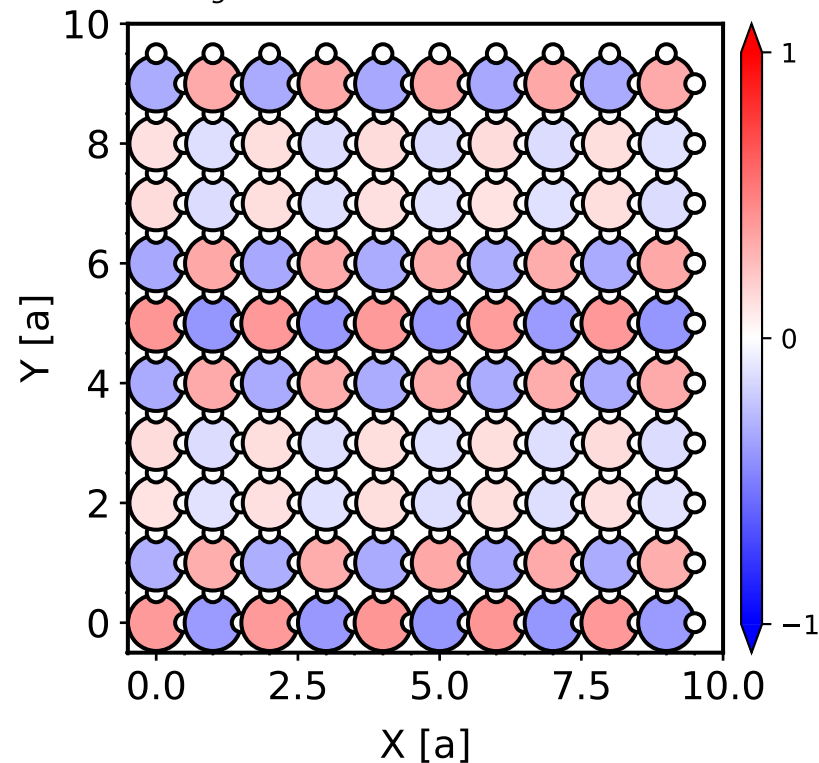
$\Delta=0.001$

$E_{gs}=-0.335398$

mag.=0.000

$\Delta=0.001$

$E_{gs}=-0.335398$



nscf\_n\_10\_h\_0.3333.hdf5

mag.=-0.005

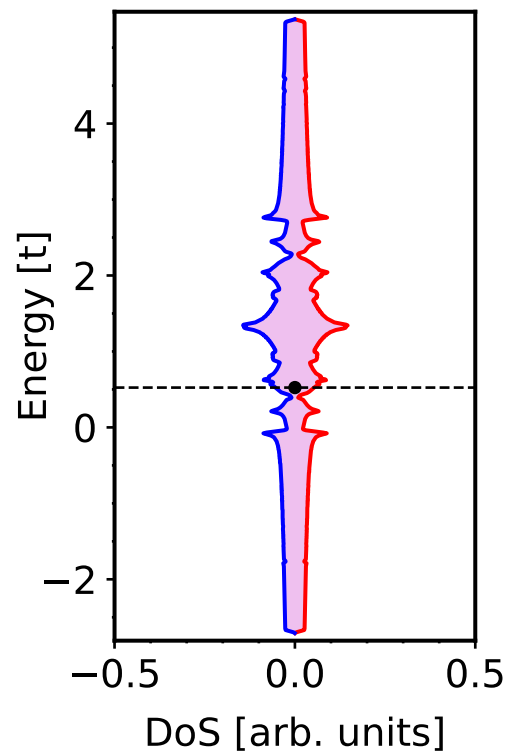
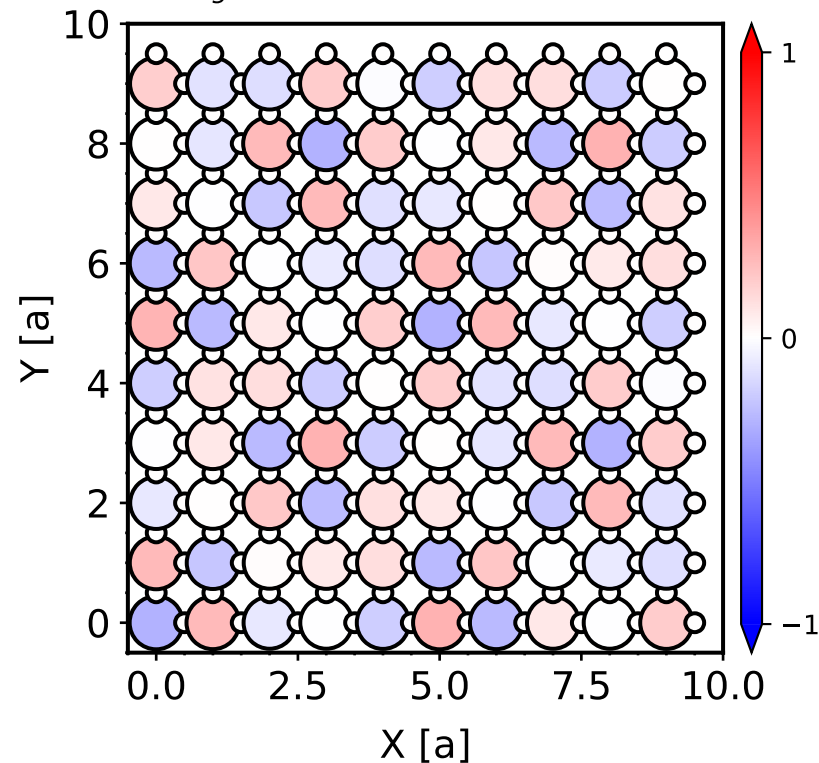
$\Delta=0.000$

$E_{gs}=-0.352317$

mag.=-0.005

$\Delta=0.000$

$E_{gs}=-0.352317$

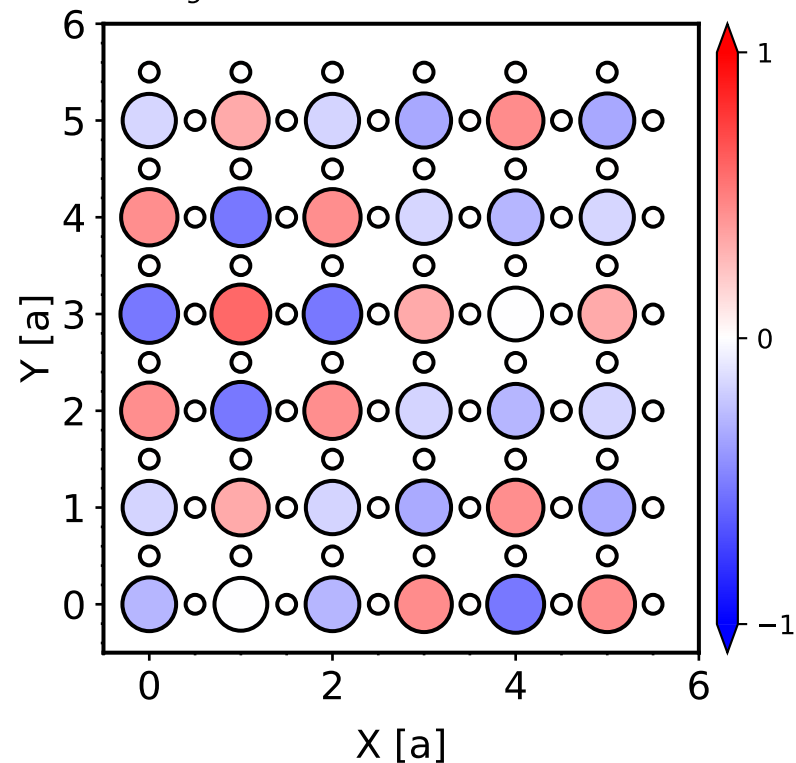


nscf\_n\_6\_h\_0.2500.hdf5

mag.=-1.000

$\Delta=0.000$

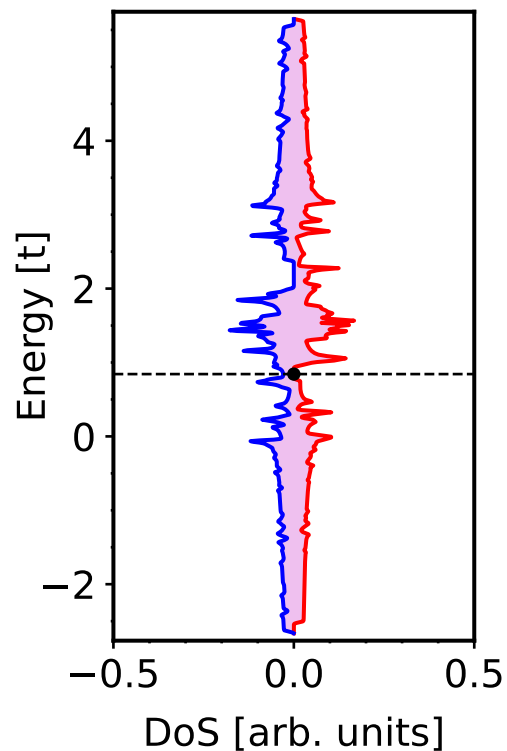
$E_{gs}=-0.335474$



mag.=-1.000

$\Delta=0.000$

$E_{gs}=-0.335474$

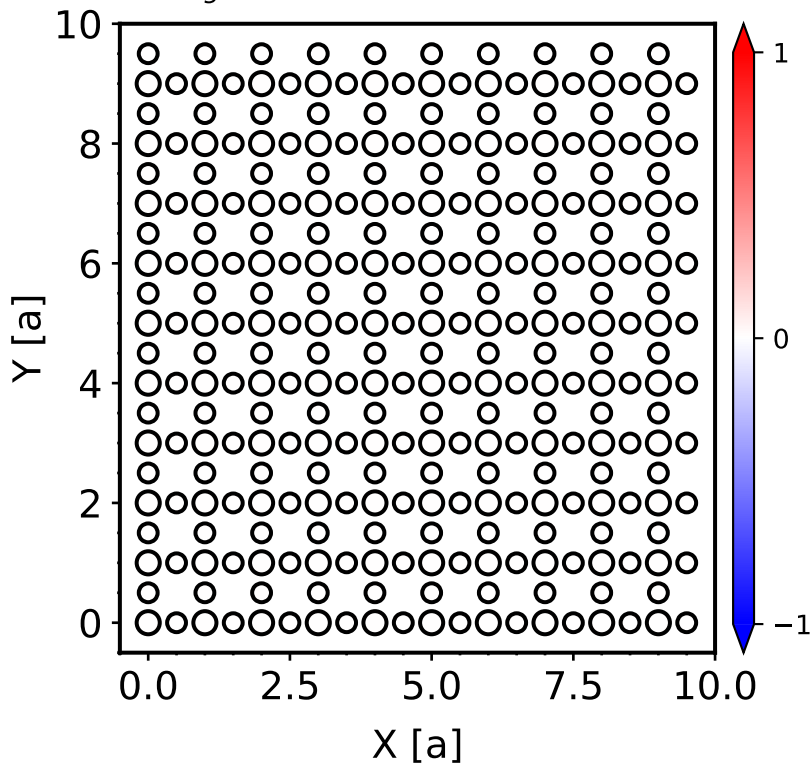


nscf\_n\_10\_h\_0.9500.hdf5

mag.=0.005

$\Delta=0.000$

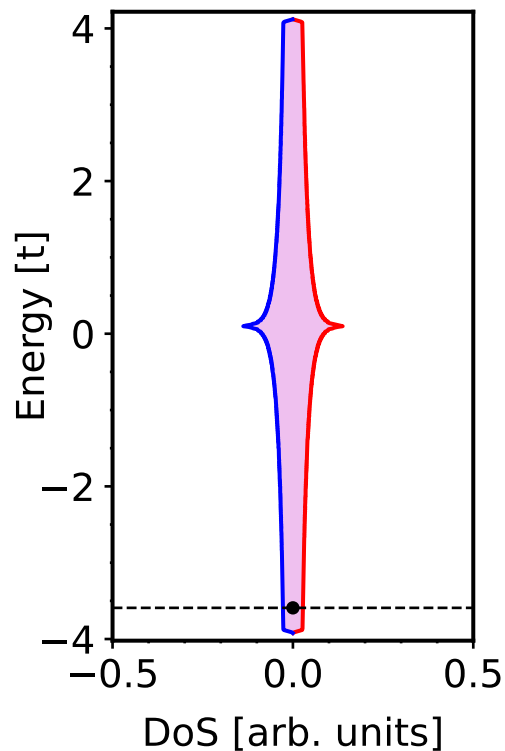
$E_{gs}=-0.063249$



mag.=0.005

$\Delta=0.000$

$E_{gs}=-0.063249$

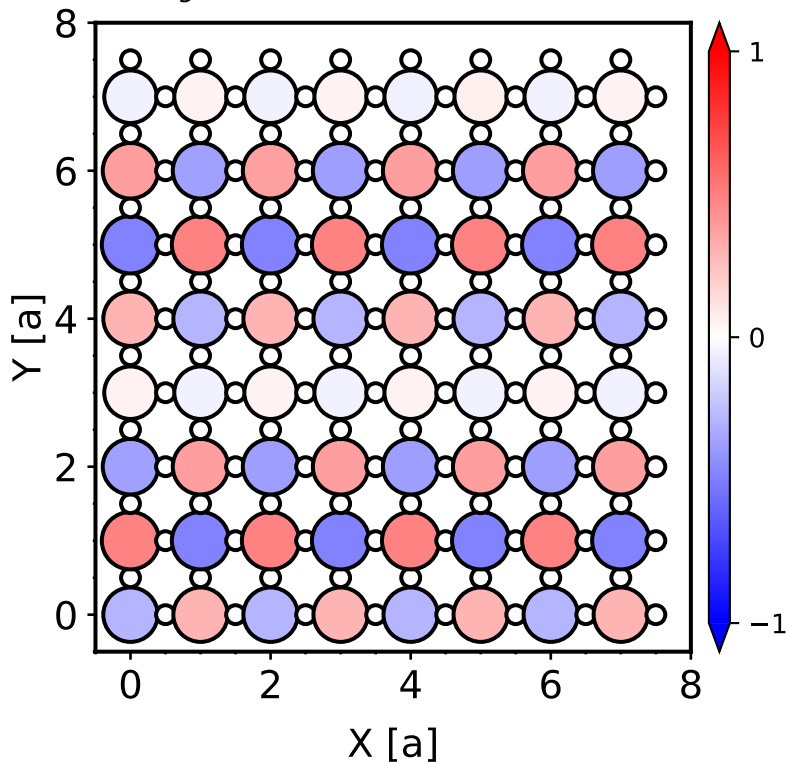


nscf\_n\_8\_h\_0.2500.hdf5

mag.=-0.000

$\Delta=0.221$

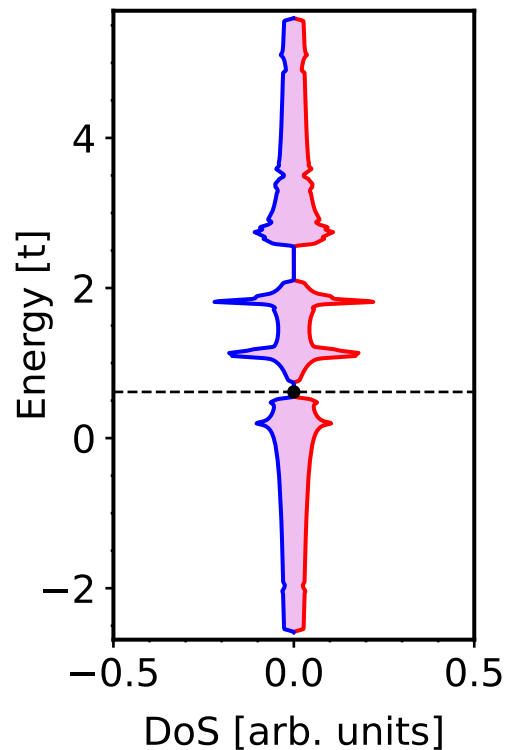
$E_{gs}=-0.337991$



mag.=-0.000

$\Delta=0.221$

$E_{gs}=-0.337991$

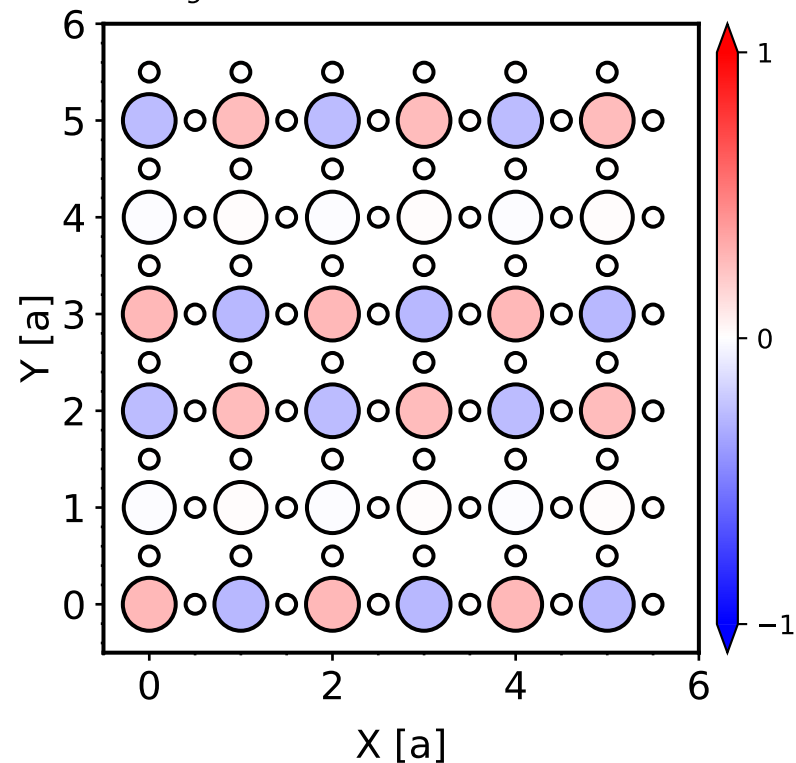


nscf\_n\_6\_h\_0.3333.hdf5

mag.=-0.000

$\Delta=0.000$

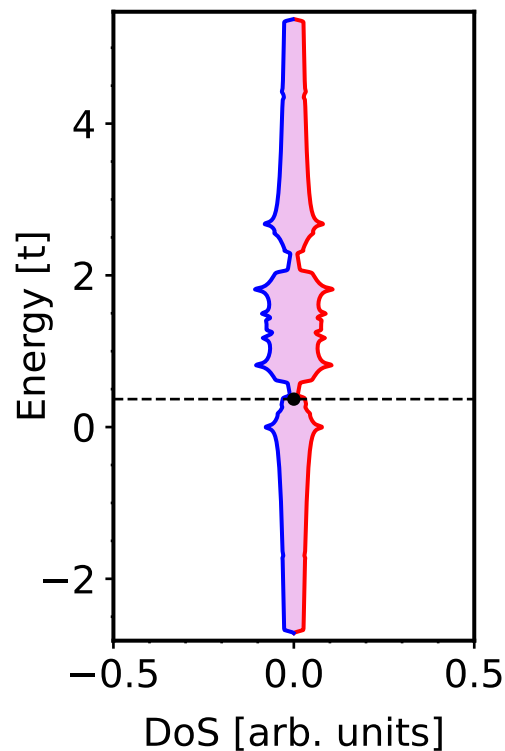
$E_{gs}=-0.353304$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.353304$

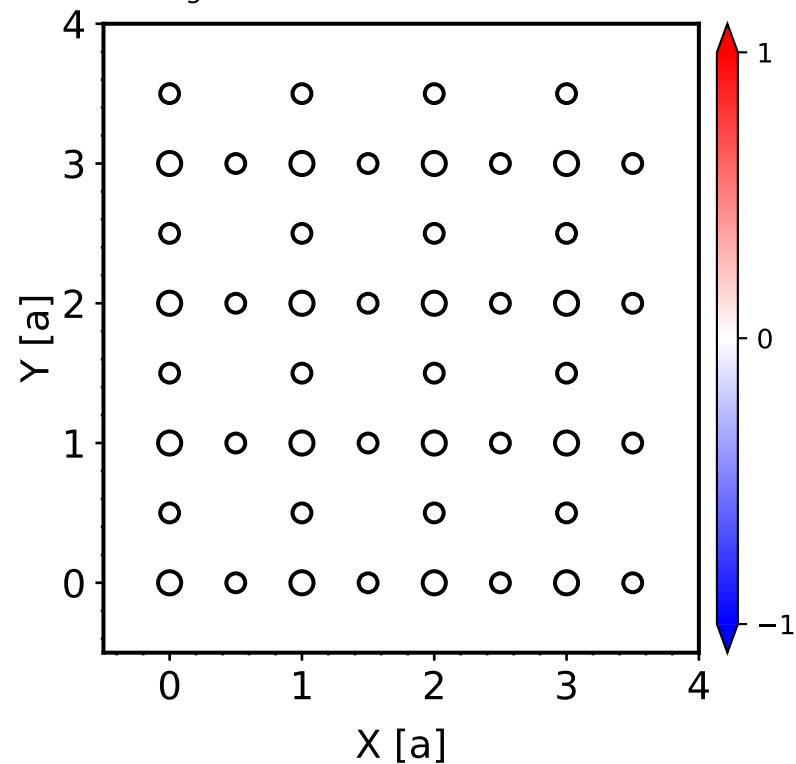


nscf\_n\_4\_h\_0.9500.hdf5

mag.=-0.000

$\Delta=0.000$

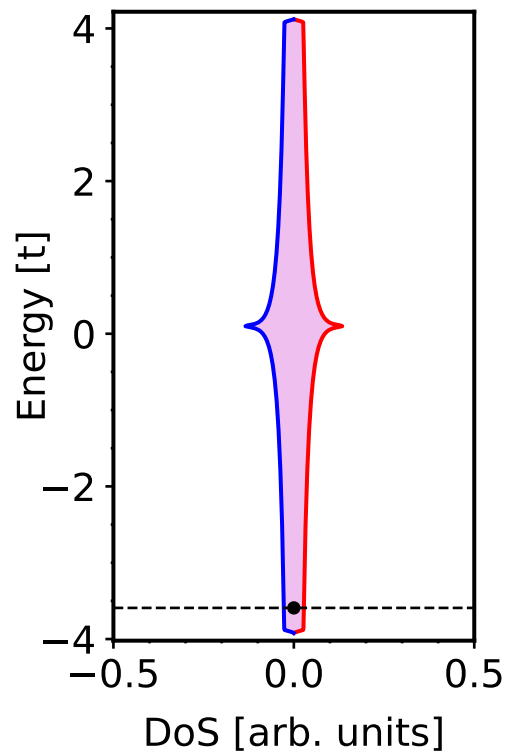
$E_{gs}=-0.063249$



mag.=-0.000

$\Delta=0.000$

$E_{gs}=-0.063249$

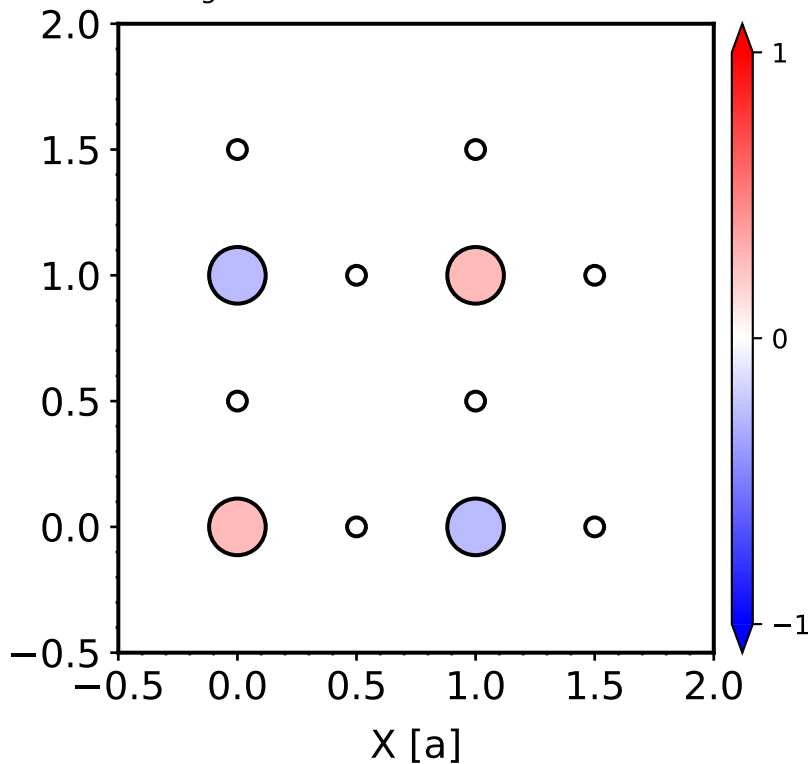


nscf\_n\_2\_h\_0.2000.hdf5

mag.=0.001

$\Delta=0.000$

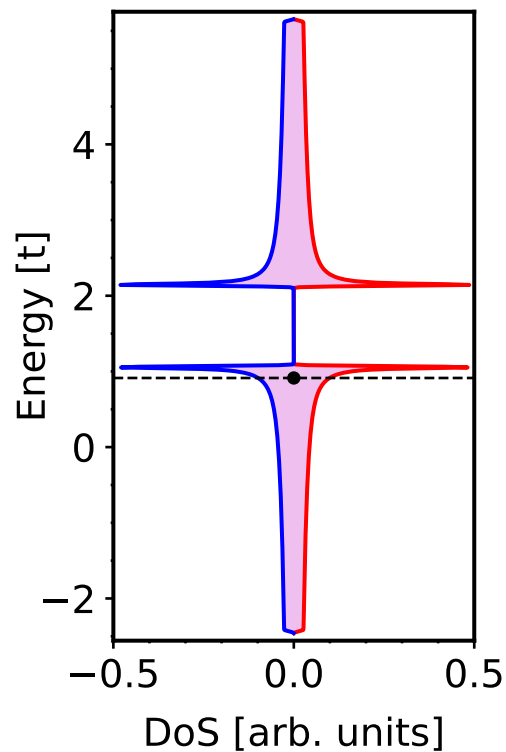
$E_{gs}=-0.316070$



mag.=0.001

$\Delta=0.000$

$E_{gs}=-0.316070$



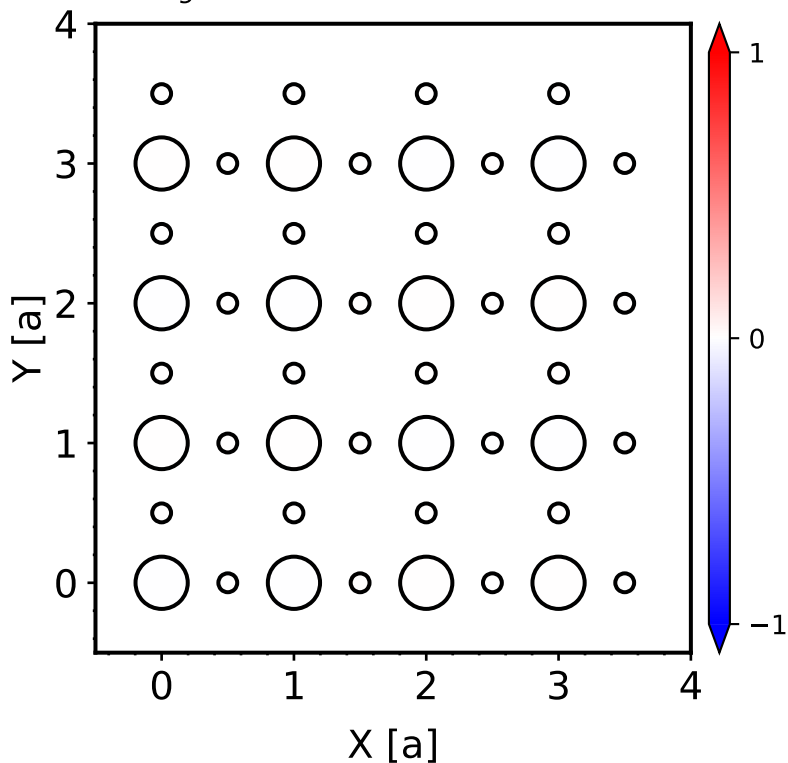


nscf\_n\_4\_h\_0.3333.hdf5

mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.351935$



mag.=0.000

$\Delta=0.000$

$E_{gs}=-0.351935$

