

magnetic moment

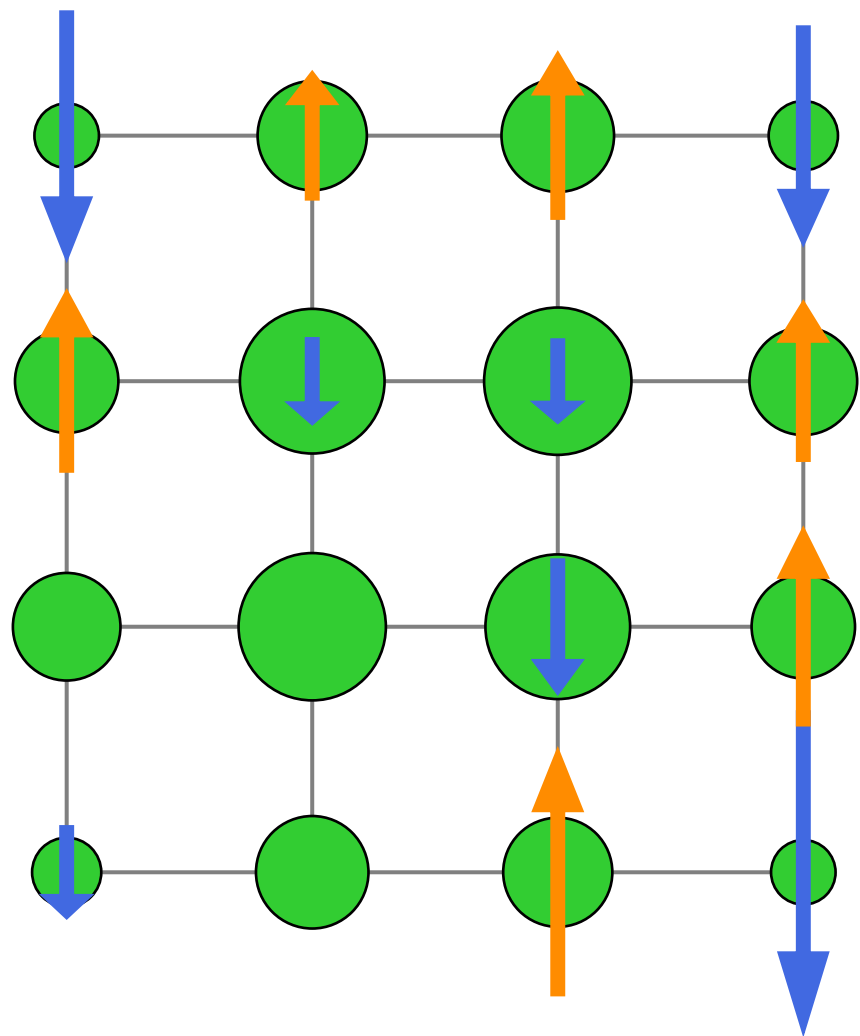
$-4e-3$

$2e-3$

$2e-3$

$-3e-3$

ground state



0.081

0.13

0.13

0.075

hole density

magnetic moment

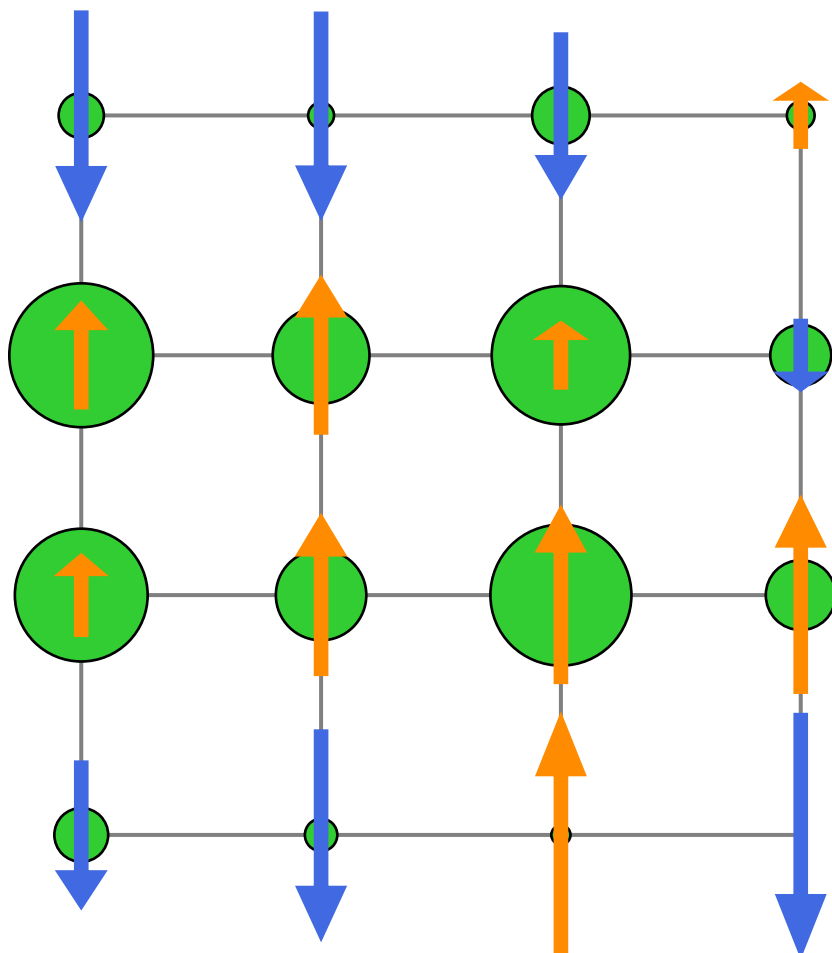
-0.84

-0.83

-0.66

0.26

$n_{\tau 0}$



0.094

0.057

0.033

0.016

hole density

magnetic moment

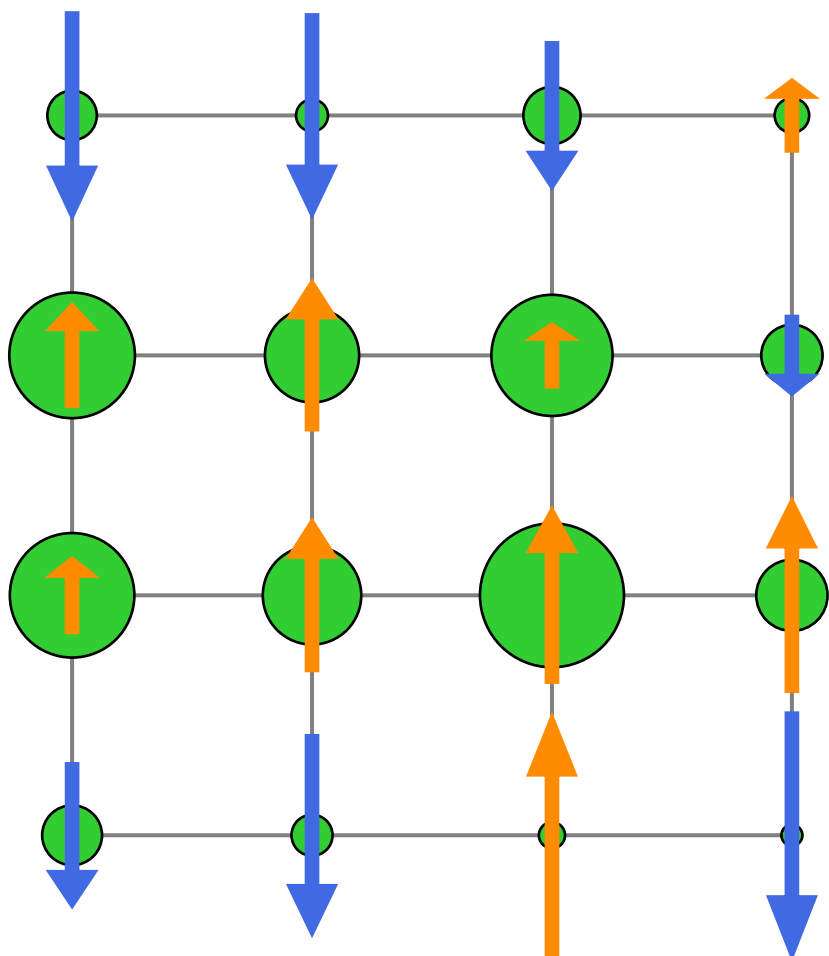
-0.77

-0.75

-0.54

0.27

τ_{10}



0.1

0.071

0.045

0.036

hole density

magnetic moment

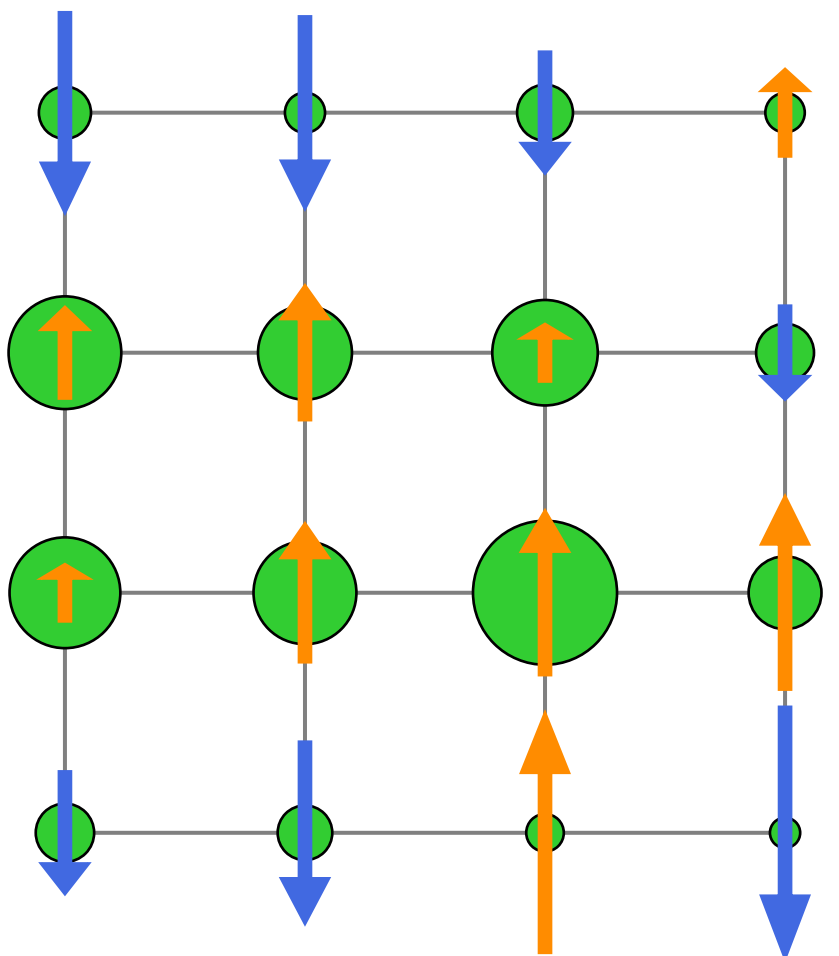
-0.68

-0.65

-0.41

0.3

τ_{20}



0.1

0.093

0.064

0.052

hole density