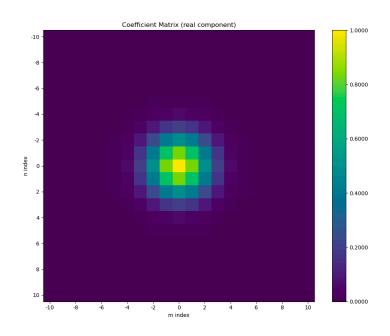
$$J = 1, M = 2$$

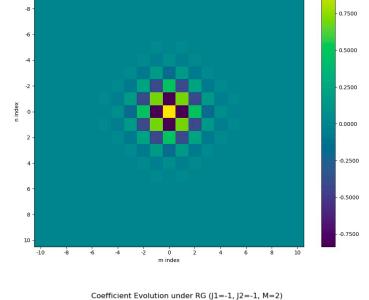
$$J = -1, M = 2$$

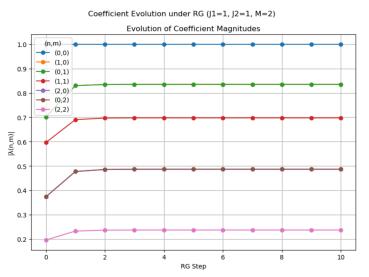
Coefficient Matrix (real component)

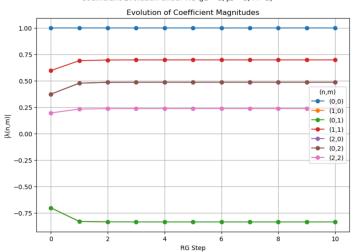
-10

1.0000

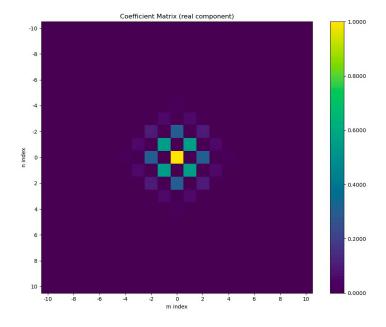




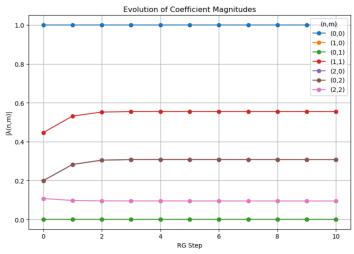




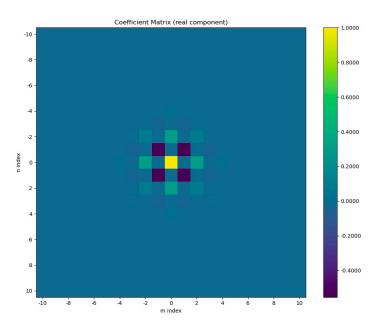
$$J = 0, M = 2$$







J = 0, M = -2



Coefficient Evolution under RG (J1=0, J2=0, M=-2)

