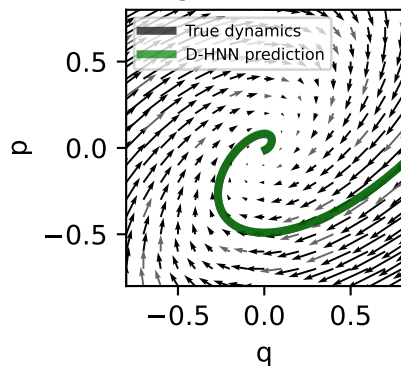
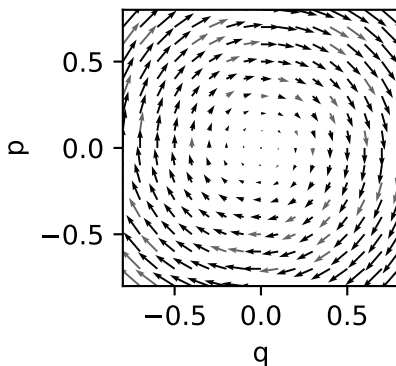
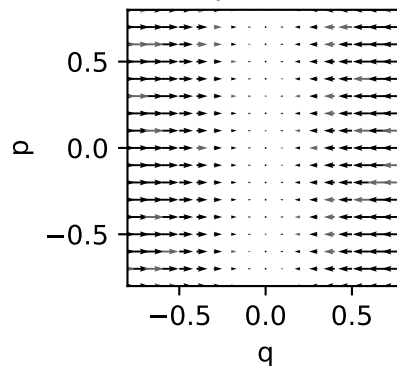
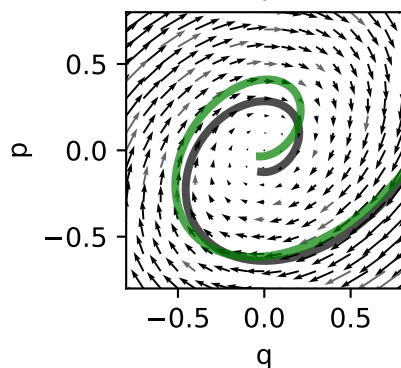


Training data ($\rho=2.00$)

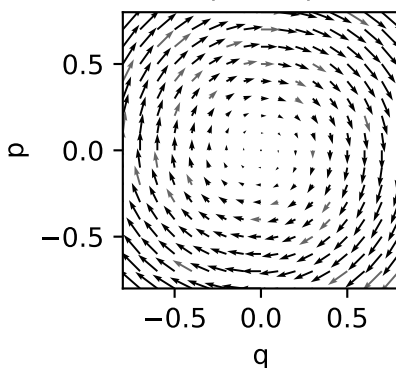
Conservative field



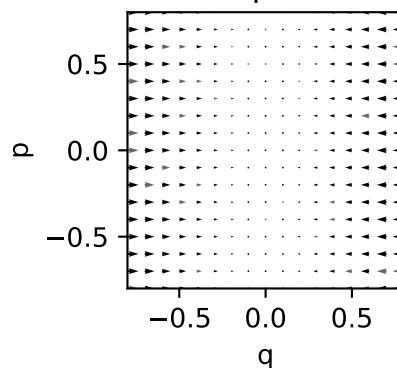
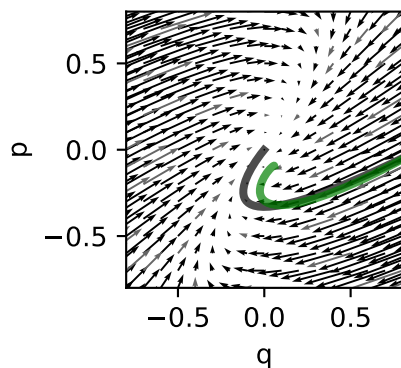
Dissipative field

New field ($\rho=1.00$)

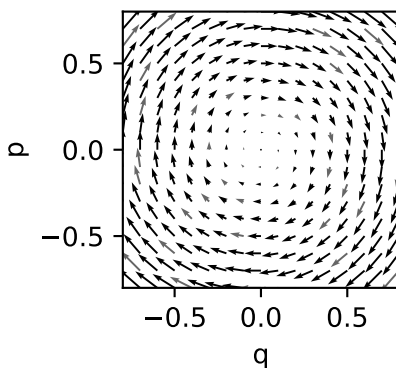
(same)



New dissipative field

New field ($\rho=4.00$)

(same)



New dissipative field

