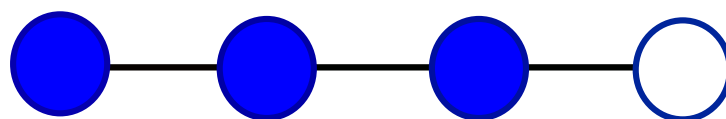
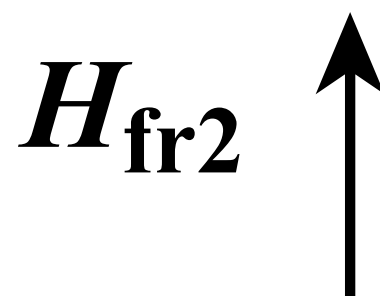
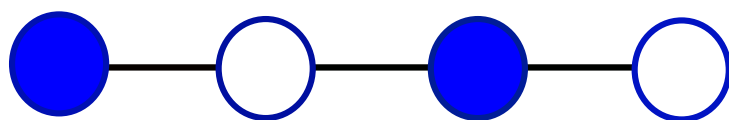


$$E_{C_1} = -(J_1 + J_2 + J_1' + J_2')/2 - H$$



$$E_{C_4}''' = -(J_1' - J_2')/2 - H/2$$

$$R_1 = R_2 = 0$$



$$E_{C_2} = (J_1 + J_2 - J_1' - J_2')/2$$