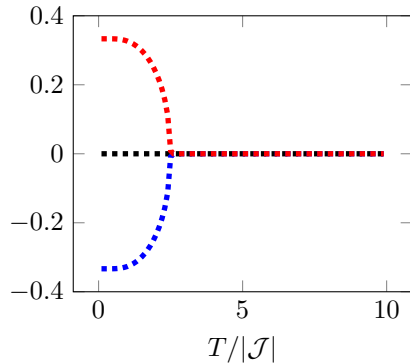
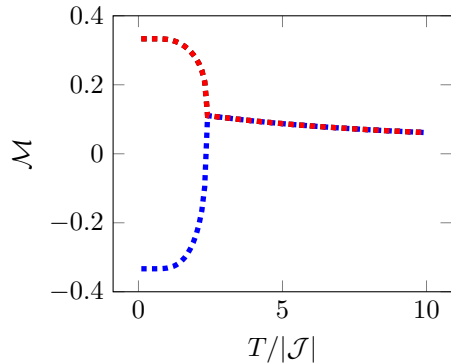


$h/|\mathcal{J}| = 0$ e $h_0/|\mathcal{J}| = 0$



$h/|\mathcal{J}| = 3$ e $h_0/|\mathcal{J}| = 0$



Bimodal; $h/|\mathcal{J}| = 3$ e $h_0/|\mathcal{J}| = 0, 5$

