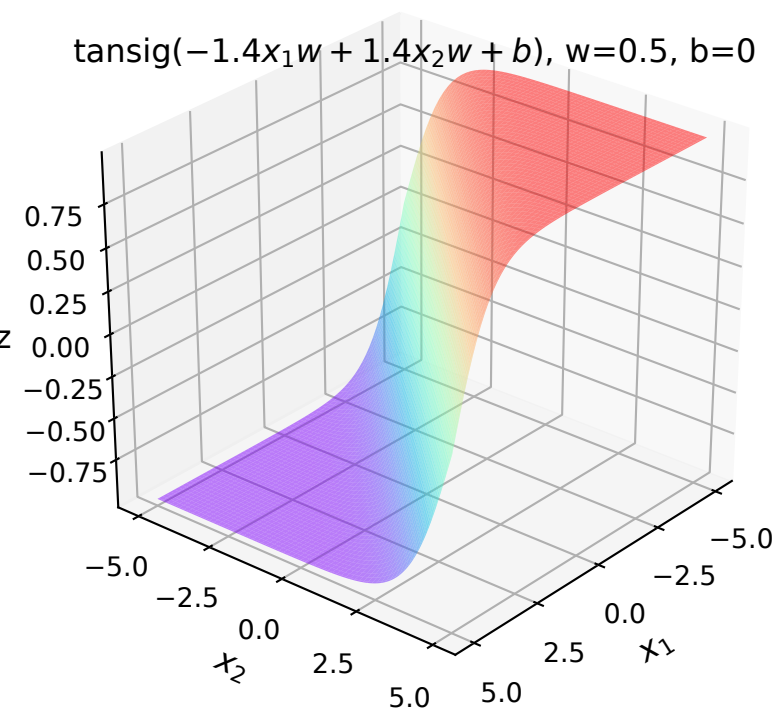
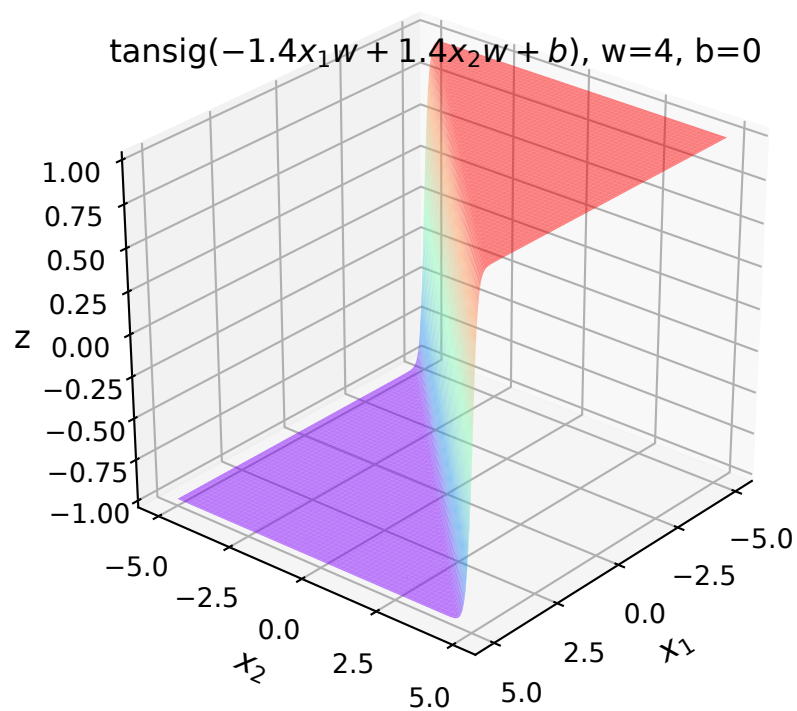


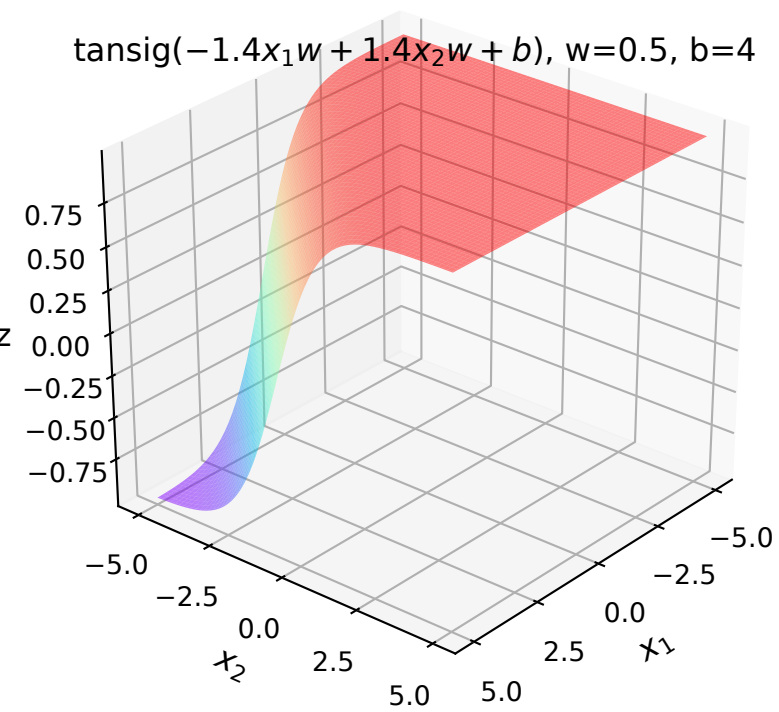
$\text{tansig}(-1.4x_1w + 1.4x_2w + b)$ ,  $w=0.5$ ,  $b=0$



$\text{tansig}(-1.4x_1w + 1.4x_2w + b)$ ,  $w=4$ ,  $b=0$



$\text{tansig}(-1.4x_1w + 1.4x_2w + b)$ ,  $w=0.5$ ,  $b=4$



$\text{tansig}(-1.4x_1w + 1.4x_2w + b)$ ,  $w=4$ ,  $b=4$

