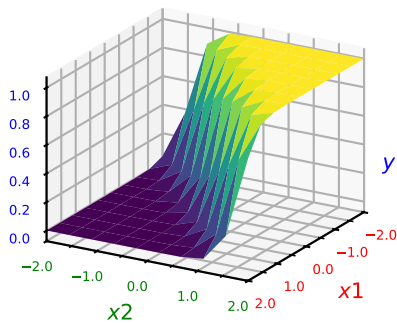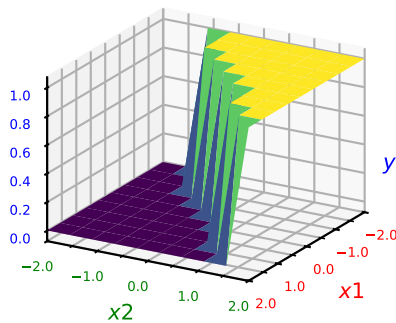# Surface Plots of $y = \sigma(-4.79x_1 + 5.90x_2 - 0.93)$
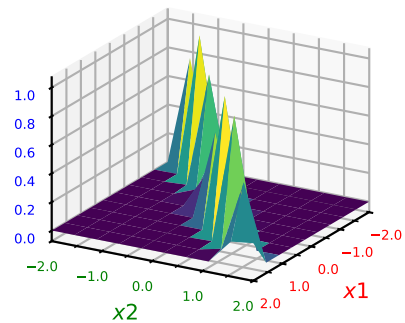

Sigmoid
n=100
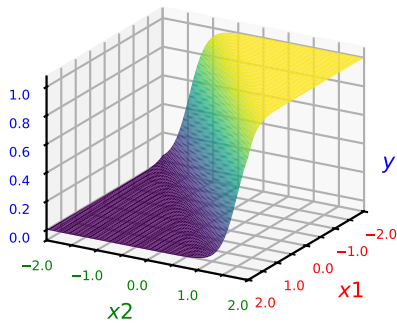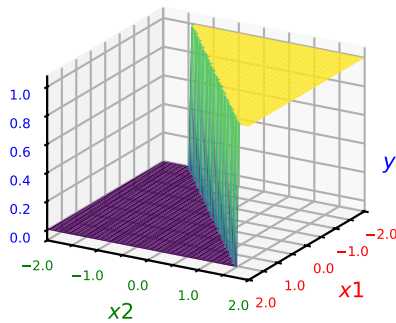
Hard Limit ($t = 0.0$)
n=100

Gaussian RBF ($\varepsilon = 1.0$)
n=100
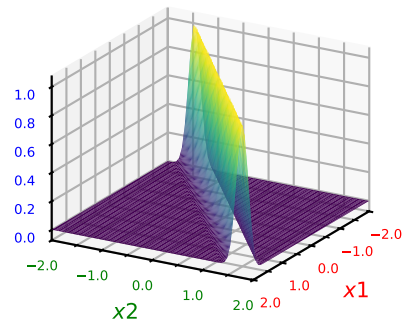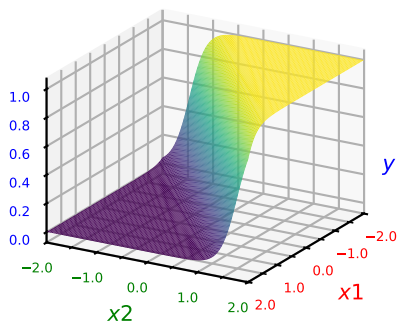
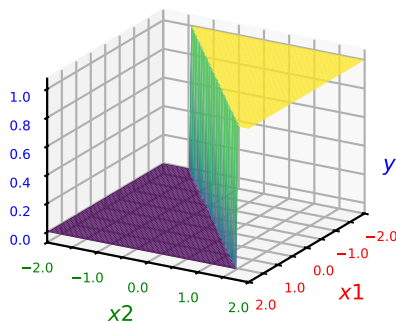Sigmoid
n=5041

Hard Limit ($t = 0.0$)
n=5041

Gaussian RBF ($\varepsilon = 1.0$)
n=5041

Sigmoid
n=10000

Hard Limit ($t = 0.0$)
n=10000

Gaussian RBF ($\varepsilon = 1.0$)
n=10000