ML w2 multivariate liner regression

Multiple Features

Matriple Feedungs
$$N \theta(x) = \theta \circ + \theta \mid x \mid + \theta \mid x \mid x \mid +$$

- Deviding by maximum value.

e.g.
$$\frac{\chi_2}{2^{2n}}$$
 size of feet $\langle 2x \circ 0 \rangle$
 $\frac{\chi_2}{5}$ be droom $\langle 5 \rangle$

- nate features approximately zero mean.

$$e, g,$$

$$\chi_1 = \frac{5i2e - 1000}{2000}$$

$$\chi_2 = \frac{5i2e - 2}{5}$$

Lackbin Rate