Reinforcement L S'apervised Mc achien environment (ilp, elp) Regression - continuous Onsupervised Classification - discrete Pattern chon (---)

Sutterce ENP Training

Tradient

JJ c

$$J'' = mn'' + b$$

$$J = \sum_{i=1}^{2} (y_i - (mn'' + b)) \cdot -1$$

$$J = 2 \cdot (y_i - (mn'' + b)) \cdot -1$$

$$J = 2 \cdot (y_i - (mn'' + b)) \cdot -n''$$

$$J = 2 \cdot (y_i - (mn'' + b)) \cdot -n''$$