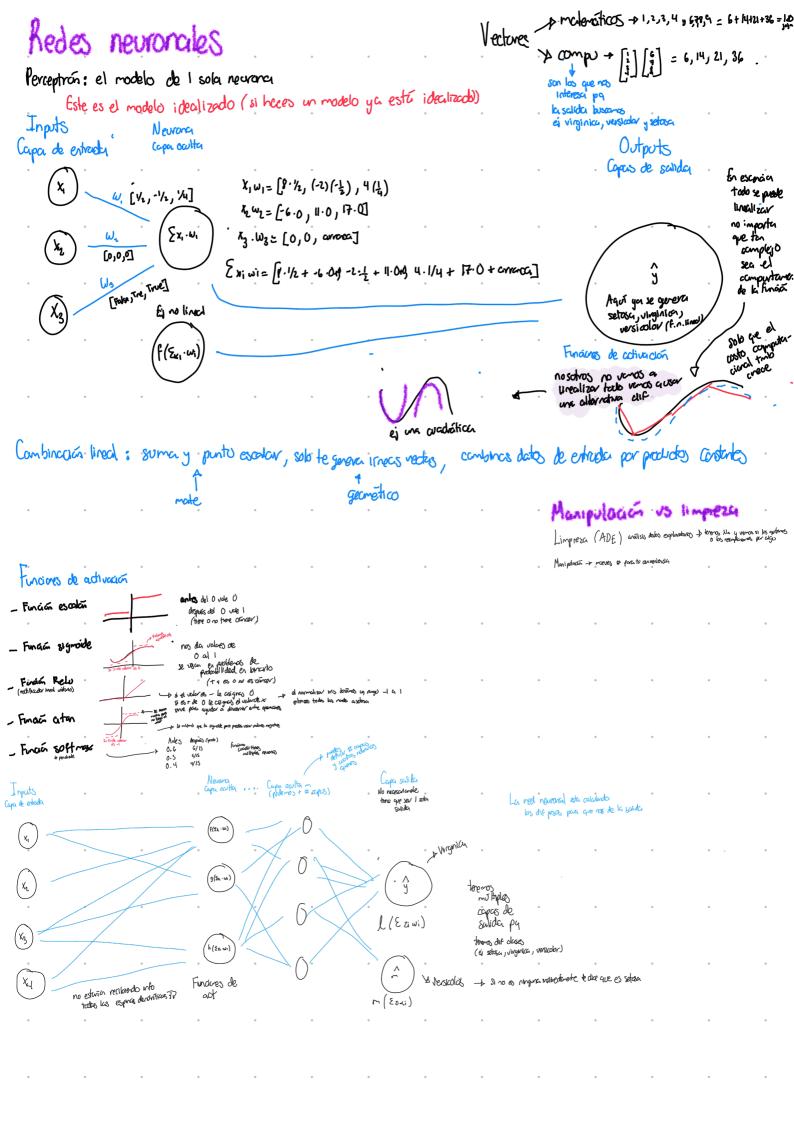
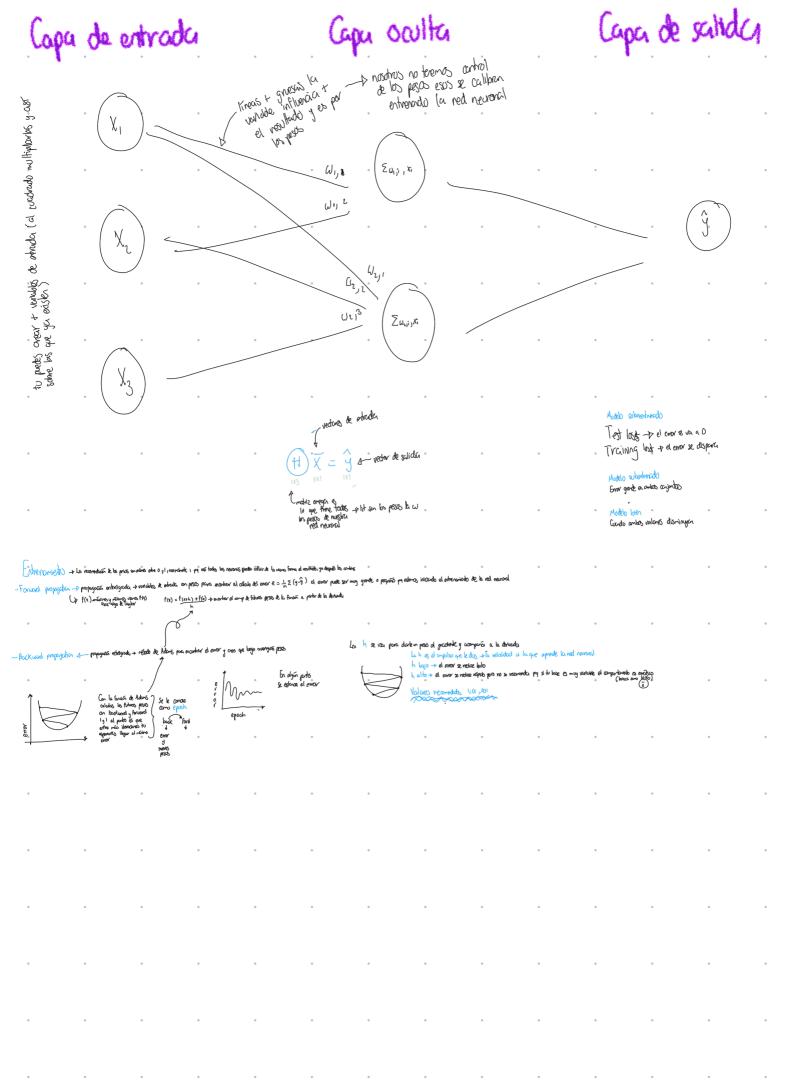
Redes





Redes neuronales

| - Nosotvo; Ŷ - y Sdelo gvou | A) 200 | $=\frac{1}{n}\sum_{i}^{n}(y_{i})$ | urdrática -> la fi | indictions de a contaction de a contaction de action $\hat{e} = \frac{1}{n} \xi(9)$ | · ouchdo gueren | nos minimizar el en É nínimo lacol Vs mínimo (| ۰ | 8 un míh1mo→ | toemas siempre t | • | • | ٠ |
|-----------------------------------|--------|-----------------------------------|--|---|-----------------|--|---------------|--------------|------------------|---|---|---|
| | ٠ | | | | | se estenca aqui | ron el minimo | ٠ | ٠ | ٠ | ٠ | • |
| ٠ | 0 | Cas | se comporta el pero solo poro si trores + ne | urnos valió La funció de | o producing | local depth | • | 0 | ٠ | ٠ | ٠ | ۰ |
| ٠ | ٠ | ٠ | ٠ | overse asi | The second | of states de destros | ٠ | • | ٠ | ٠ | ٠ | • |
| ٠ | ۰ | ٠ | ٠ | 0 | ٠ | ۰ | 0 | ٠ | ٠ | ٠ | ٠ | • |
| ٠ | 0 | ٠ | • | • | 0 | ٠ | 0 | 0 | ٠ | ٠ | ٠ | ٠ |
| ٠ | ۰ | ٠ | ٠ | 0 | ٠ | ۰ | 0 | ٠ | ٠ | ٠ | ٠ | ٠ |
| ٠ | 0 | • | ٠ | ٥ | • | ٠ | ٠ | • | o | 0 | ٠ | ٠ |
| ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | ٠ | 0 | ٠ | • | • | ٠ |
| • | 0 | ٠ | ۰ | 0 | ۰ | ٠ | ۵ | ٠ | ٠ | | ٠ | ٠ |
| | 0 | ٠ | 0 | • | ٠ | | 0 | • | ٠ | ٠ | ٠ | |
| | | | | | | | | | | | | |

