

Gain = 1+0.33-0 = [1:33]

Similarly (AC) = (Residual) 2

$$E = (1-P+7)$$

= $[(-p/5+p/5+/1-p/5)^2]$
= $[0.5(1-.7)+0.5(1-.7)+0.5(1-.7)$

Similarly (RC) = $(7.5+8.5+0.5)^2 = 0.25 = 1$ 0.75 = 0.35 = 3

$$\frac{N\omega}{D_{4te}} = \sigma \left(0 + \sigma(1)\right) \qquad \sigma=0.1 \text{ Learning Rate}$$

Scand Record
$$0/p = \sigma \left(0 + \mathcal{L} \left(0.33 \right) \right)$$

$$= \sigma \left(0 + 0.1 \left(0.33 \right) \right)$$

Xgboost clanifor