

Decilian Stumps > max\_debty=1  $\alpha' = \alpha \left( \frac{1 - 0.4}{0.4} \right) = \frac{0.90}{0.90}$ (Model's say) × ↑↑ EDROD (M) -> 0% ganderon + Essas (M) -> 20% Situation Exerc(M3) -> 100% XW V  $C = \frac{1}{4} \ln \left( \frac{1 - error}{error} \right)$ 1 eggas -> 0 -0.9 x 60.9 = 0.94 Misclauficetion Higher updated\_wt = curr\_wt \* e correctly classified  $\frac{}{=0.4 \times e^{-5.2}} = 0.6$ 



