

PC [0,1] [
$$P=1-P$$
]

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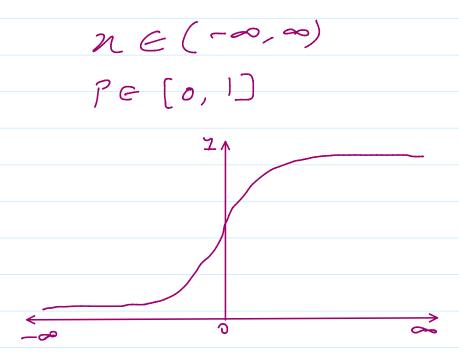
 PC [0,0) [P , and relation has]

In odds we colorate

Logit(P) = In (D do (Y))

Light(P) = In (P)

 In | In



i) for P to be in [0,1]

func we choose should be tre

(locale. P)

als(n), er, n2 ch.

ii) func should yield <1