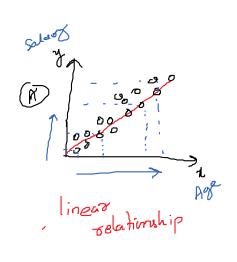
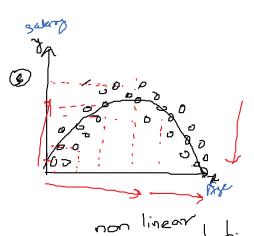
20 April 2022 16:49





Coordation: a measure of linear relationship blu

two war able

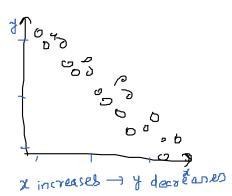
$$(\sigma \sigma c \gamma \gamma) = \frac{1}{n} \mathcal{E}(x - \overline{x}) (y - \overline{y})$$

a increases - y increases

corr(x, y) = +ve

corr(x, y) 7 + 0.5 = strong v good

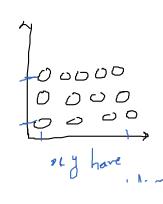
corr(x, y) + 0.1 to as weak slightly

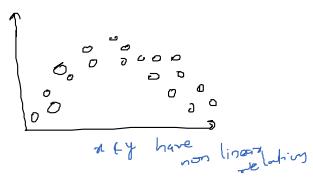


correction = -re

correction < -0.5

correction < -





ory have

of the have linearlying

-0.1 to to-1