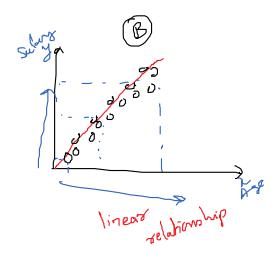
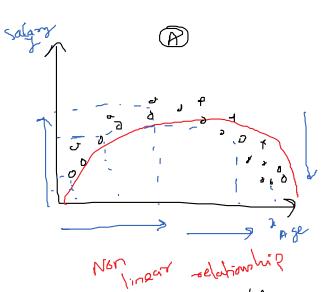
## Correlation Analysis

20 April 2022 12:34





Correlation (21.4) \_ measure of linears relation

$$Coso(n,y) = \frac{1}{N} \underbrace{\left( y-\overline{y} \right) \cdot \left( y-\overline{y} \right)}_{\sigma n}$$

$$= -1 + 6 + 1$$

7 increases my increases

corolling) = tre

working) > +0.5 story | Vared correlation

corolling) ishlin +0.1 toto-5 week |

sightly good

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