Dispersion

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Meson of Dispersion: -> Deviction bhs Somple obsivition

1 Range: Max_min

McT (mean)

3) Studend deviction (O): \\ \frac{\(\pi\)(\pi\)-\(\pi\))^2 RMSE (evitament grand God)

Square most of Sumof the Square of the devictions taken from sample obsert to mean is called

(3 voui once: 0° (Square of 674)

 $\overline{U} = \frac{\sum (n-\overline{n})^2}{n}$ Mean Squared Errol (n.s.e.)

VW= 0.000 , ED = 0.04