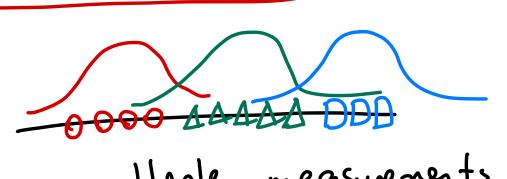
Multiversate methods



=> multiple measurements are taken from each point

xi EIR xi = [Xi1 xi2 --- xiD] the feature boant yi ⇒ closs label yi ⇒ terget value.

 $\chi = 2(x_i,y_i)3_{i=1}^N \quad x_i \in \mathbb{R}^0$

 $X = \begin{bmatrix} X_{11} & X_{12} & --- & X_{1D} \\ X_{21} & X_{22} & --- & X_{2D} \\ \vdots & \vdots & \ddots & \vdots \\ X_{N1} & X_{N2} & --- & X_{ND} \\ \end{pmatrix} \times X_{N}$

y; $\in \S_{1}, 2, ---, K\S_{1}$

