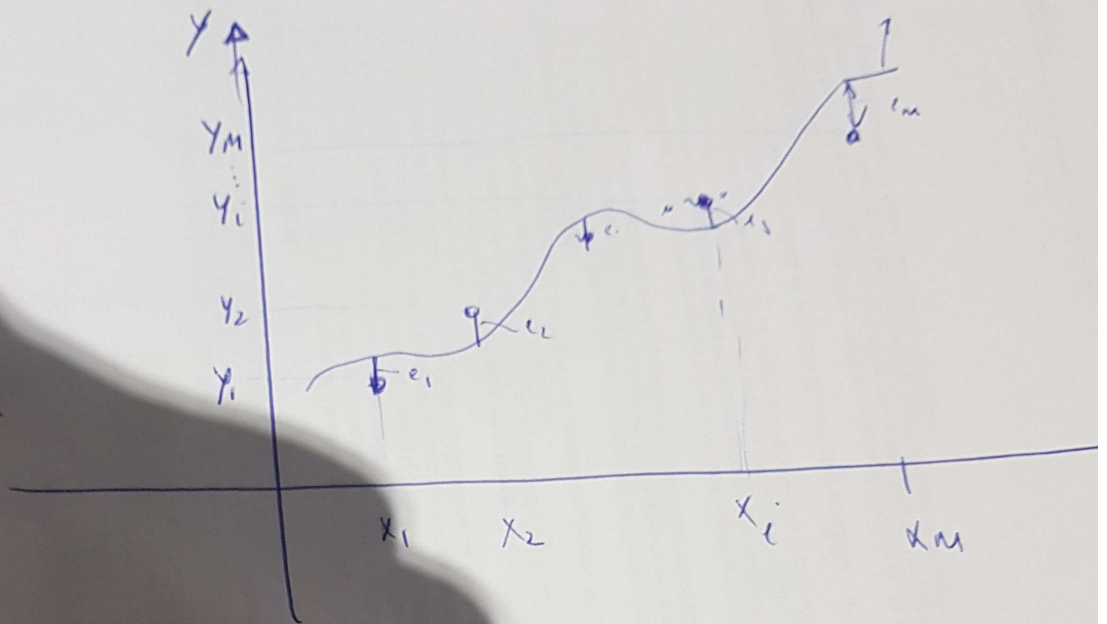


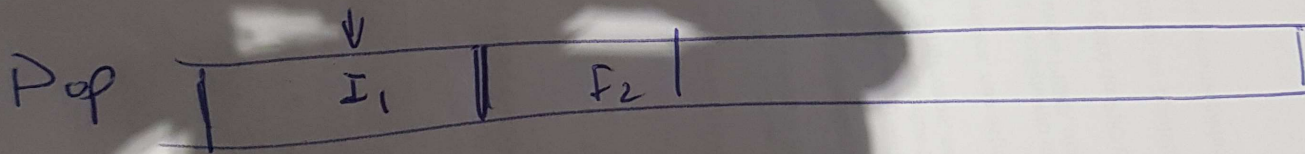
Dado

$X$	$\hat{Y}$
$x_1$	$y_1$
$x_2$	$y_2$
$\vdots$	$\vdots$
$x_i$	$y_i$
$\vdots$	$\vdots$
$x_M$	$y_M$



Individuo

$$I_1 = \begin{bmatrix} a & b & c \end{bmatrix}$$



fitness  $\sim$  error  $\rightarrow$

$$\text{error}_T = \frac{1}{M} \sum_{i=1}^M (\hat{y}_d - y_i)^2$$

dado, calculado

fitness = Min.  $\text{error}_T$

$$\sim \frac{1}{\text{error}_T}$$

