y= θι Κ, +θο L> θ= θ-α· κα)(y(i)-θικα)-b) θιθιαε.

> 91,00 et cost fraction of METEZ 321-9102 2022 en SENZE UNIX 2028.

contor Hot.

(13 केस भारत समाय अर्थ (११९४)

contuor plotez DUM 7/97/2/1913.

feature realing.

1/20 + 971 42 44 40771 4 Wear ज्ञीयह ध्रीन्। श्रृह. HM>+ ELE MLP. y = Dels + Dirithb y d K2 y d K1. KLON KIE ME ME KANDYMIT GLOGE.
COMELATE -> SLOOF. 2/5 MZ इंग्राय १%. x2~ x1

파네! death rate 속속. linear 하다 가장하고. by는 ele.

featurest ज्या श्रुवाय पम्टर

DH? अर्ध युत्तर्ध pre-processing. वाग्राम युर अपनि.

ベルベル HOI 分配記用 SNET EHOF. -> linear heg. の当年

강 캠니 m (T 박환국어야 (:· O:OII 이원 6 03 6 8 이 디욕 clirect) (earning all

A Kin WIGZAS. COLLE AS

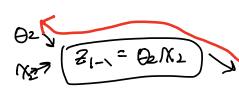
GOM X.

23 G target 24 유사도가 높은 Xx를 남길것.

y= 82 M2 + OLNI TDO

$$\vec{\sigma} = \begin{bmatrix} \theta_2 \\ \theta_1 \\ \theta_0 \end{bmatrix}, \quad \vec{\vec{\chi}} = \begin{bmatrix} \kappa_2 \\ \kappa_1 \end{bmatrix}.$$

$$\vec{\chi} = \begin{bmatrix} x_2 \\ x_1 \end{bmatrix}$$



Zz=Z1-(+Z12+00

y= & + tre+1+ noise JEON OU DO)

$$\frac{1}{N} \leq (y - \hat{y})^2 \rightarrow \frac{\partial}{\partial \theta_2} = 2(y - \hat{y}) \cdot (-\kappa_2)$$

$$\frac{301}{3} = 2(4-3) \cdot (-1/2)$$

$$\frac{\partial}{\partial \theta_0} = 2(4-\hat{4}) \cdot (-1)$$

$$\begin{bmatrix} W^{2}(t) & W^{2}_{Gb} \\ W^{1}(t) & W^{1}_{Gb} \end{bmatrix}$$

1 feature scaly of ont of? Ast 32ndal

Nan. medrix. $\begin{bmatrix}
\chi_1^{(1)} & \chi_1^{(2)} \\
\chi_2^{(1)} & \chi_3^{(2)}
\end{bmatrix}$ $\begin{bmatrix}
\chi_2^{(1)} & \chi_3^{(2)}
\end{bmatrix}$ 0/2m1 407/4.