

NumPy "np"

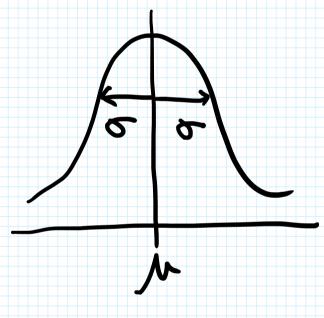
np. Where (bool by TV, FV)
e.g. [T, F], 1, 0
[1, 0]

 $\begin{bmatrix} 1 & 1 \\ 1 & -1 \end{bmatrix} \begin{bmatrix} 1 & -1 \\ 1 & -1 \end{bmatrix} \begin{bmatrix} 0 & 0 \\ 0 & 0 \end{bmatrix}$

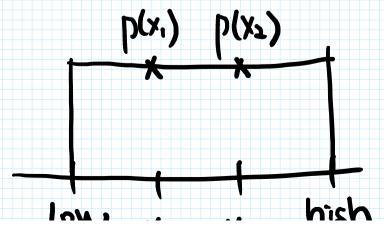
X*Y [1 -1]

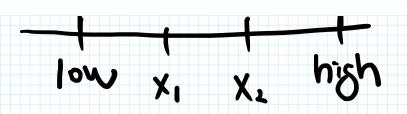
Np. ranchm

normal (思己, 题科, Size= 想象)

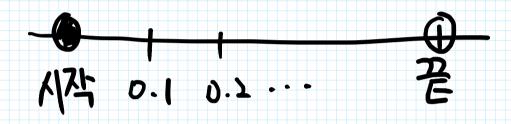


Miform (low, high, Size=645)

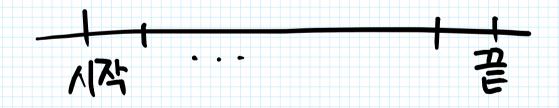


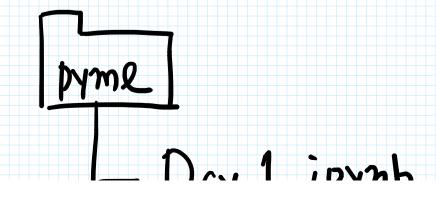


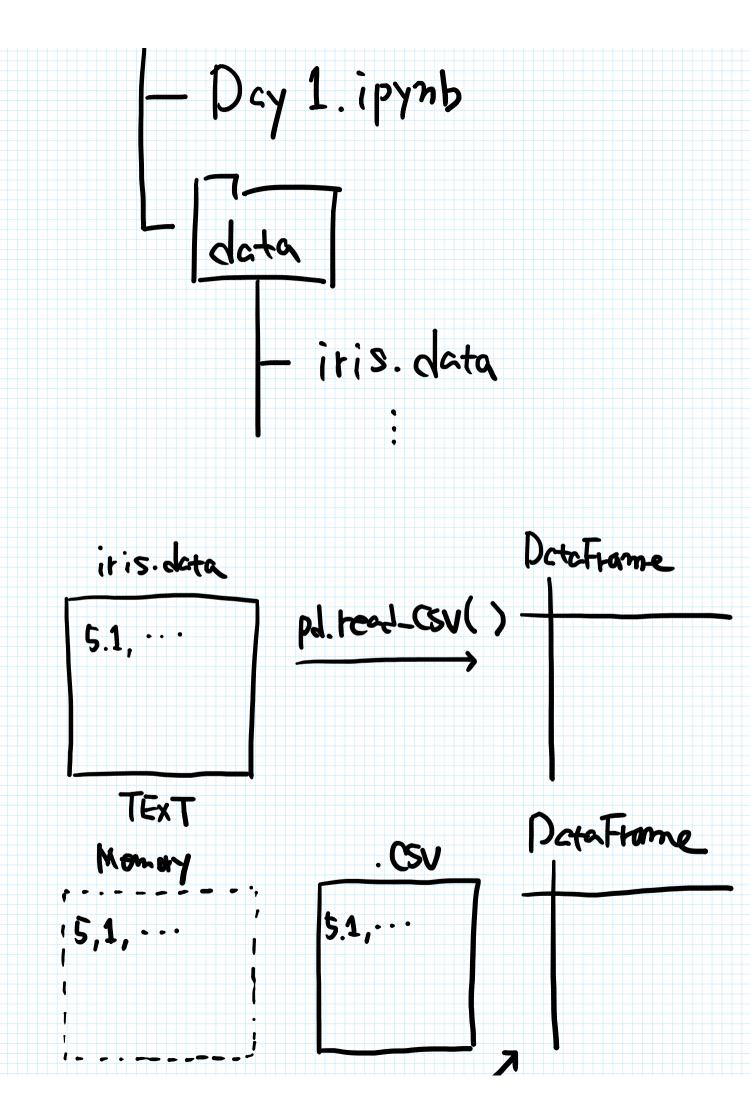
Mp. Qrange(川本, 晋, 간河)



np. lingpare (시작, 끝, 구간개수)







OS .read_clipboend()

trcin_test_split(X, y, random_state)

Sklem . chasets

Bynch "岩팅이"

