

10,000

CV2: -C2

$\ln(y - \hat{y}_i) \text{ det}_i = -C2$

$\ln(\hat{y}_i) \text{ det}_i = -C2$

test $\hat{y}_i - \text{pred} = \text{mse}$

RMSE

$\ln(y - \hat{y}_i) \text{ det}_i = -C2$
v1 v2 v3 v4 v5

mean column

	v1	v2	v3	v4	v5
v1					
v2					
v3					
v4					
v5					

2.5 - 6.

v1	v2	v3	v4	v5
-1	1	1	1	1

train test.

training validation

train (1 12 13 14 15) for C_i ...

$\ln(C_i) : (i \text{ in } 1:5)$

$\{v_1, v_2, v_3, \dots, v_{1000}\}$

$\text{RMSE}[i, \text{---}] = (\text{mse} + \text{var})$

RMSE.DF

St. LOFF

training \rightarrow RMSE.DF \rightarrow mean(RMSE.DF)

fully null

VC