input.shape (original) = (25, 13212, 3)

⇓ .reshape

input.shape = (33030, 3)

erster Punkt → 13212

13212

3

25

1

2

3

25

Ausbreiten

1

2

3

25

13212×25

3

= 33030

input.shape = (33030, 3)

$1342 \times 25 = 33030$

in zeigt das klass des n. Punktes

label.tensor

input.shape = (33030, 3)

input.tensor

Label

x_1	y_1	z_1	x_2	y_2	z_2	x_3	y_3	z_3
x_2	y_2	z_2	x_1	y_1	z_3	x_4	y_4	z_4
x_3	y_1	z_3	x_4	y_4	z_4	x_5	y_5	z_5

i_2
i_3
i_4
.
. .
. .

$x_1 y_1 z_1$
$x_2 y_2 z_2$
$x_3 y_3 z_3$
x_4
x_5
x_6
x_7
x_8
x_9
x_{10}

get Input Label

period = 3