

```
>> Test
```

```
The starting position of the validation set for fold 1 is at 1 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 1 are 1547
```

```
Number of correct outputs for training-validation for fold 1 are 8170
```

```
Number of incorrect outputs for training-validation for fold 1 are 283
```

```
The training-validation error rate for fold 1 is 18.300000%
```

```
The starting position of the validation set for fold 2 is at 10001 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 2 are 587
```

```
Number of correct outputs for training-validation for fold 2 are 9103
```

```
Number of incorrect outputs for training-validation for fold 2 are 310
```

```
The training-validation error rate for fold 2 is 8.970000%
```

```
The starting position of the validation set for fold 3 is at 20001 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 3 are 532
```

```
Number of correct outputs for training-validation for fold 3 are 9158
```

```
Number of incorrect outputs for training-validation for fold 3 are 310
```

```
The training-validation error rate for fold 3 is 8.420000%
```

```
The starting position of the validation set for fold 4 is at 30001 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 4 are 514
```

```
Number of correct outputs for training-validation for fold 4 are 9150
```

```
Number of incorrect outputs for training-validation for fold 4 are 336
```

```
The training-validation error rate for fold 4 is 8.500000%
```

```
The starting position of the validation set for fold 5 is at 40001 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 5 are 497
```

```
Number of correct outputs for training-validation for fold 5 are 9141
```

```
Number of incorrect outputs for training-validation for fold 5 are 362
```

```
The training-validation error rate for fold 5 is 8.590000%
```

```
The starting position of the validation set for fold 6 is at 50001 in the entire dataset
```

```
Epoch 5
```

```
Epoch 10
```

```
Number of undetermined outputs for training-validation for fold 6 are 360
```

```
Number of correct outputs for training-validation for fold 6 are 9339
```

Number of incorrect outputs for training-validation for fold 6 are 301
The training-validation error rate for fold 6 is 6.610000%

The average training-validation error rate is 9.898333%

Number of undetermined test outputs are 399
Number of correct test outputs are 9268
Number of incorrect test outputs are 333
The test error rate is 7.320000%

----- Targets -----

Elapsed time is 304.917732 seconds.

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