LILY – DML

TEST

DATA FROM TRAINING

If the data in the new training dataset differs in part from the original training data, the labels of the new training data are compared with the original training labels. Additionally, the target state is displayed along with its probability.

Target State	Probability
1000101	23.231 %
1000101	12.012 %

This table now contains the newly measured values. The purpose is to assess the data drift between the input and training data. If the data significantly diverges in similarity, the probability should not be particularly high.

Target State	Probability
1000101	23.231 %
1000101	12.012 %