

Quizzes of today

1. What is the purpose of pattern classification?
2. What is the purpose of pattern recognition?
3. For a two-class problem, we usually call the two classes positive and _____.
4. In an NNC, recognition is conducted by finding the _____ of the given pattern x .
5. To reduce the computational cost of an NNC, we can use _____ of each class.
6. If the desired class label is available for each training datum, learning is called _____ learning.
7. If the learner or learning model is determined by a set of parameters, learning is called _____ learning.