

Intro to Machine Learning

Total points 9

1. Supervised learning deals with unlabeled data, while unsupervised learning deals with labelled data.

3 points

- ☐ True
- ☒ False

2. The "Regression" technique in Machine Learning is a group of algorithms that are used for:

3 points

- ☒ Predicting a continuous value; for example predicting the price of a house based on its characteristics.
- ☐ Prediction of class/category of a case; for example a cell is benign or malignant, or a customer will churn or not.
- ☐ Finding items/events that often co-occur; for example grocery items that are usually bought together by a customer.

3. When comparing Supervised with Unsupervised learning, is this sentence True or False?

3 points

In contrast to Supervised learning, Unsupervised learning has more models and more evaluation methods that can be used in order to ensure the outcome of the model is accurate.

- ☒ False
- ☐ True

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