Graph Neural Networks

Total points 3/3

The respondent's email (**m22cs060@iitj.ac.in**) was recorded on submission of this form.

✓ If each of the two inputs of a Recursive Neural Network (RvNN) is a vector of dimension n, the output must be *1/1

- ○ It can be either a vector or a matrix of arbitrary size
- ○ A matrix of dimension n x n
- ◉ A vector of dimension n ✓
- ○ A vector of dimension 2n

✓ A Graph Neural Network implements * 1/1

- ○ Model-less understanding
- ◉ A combination of model-based reasoning and model-less understanding ✓
- ○ Model-based reasoning

✓ The example of Graph Neural Network discussed in the class implements * 1/1

- (●) Supervised learning ✓
- ( ) Transfer Learning
- ( ) Unsupervised learning
- ( ) Reinforcement Learning