## Specifics:

- task-oriented dialogues
- dialogue embedding

## Method:

- 1. Obtain positive and negative augmentations
- 2. Get [CLS] hidden state as vector representation
- 3. Minimize contrastive loss:

$$\mathcal{L} = -\log rac{\exp(\cos(x,y))}{\sum_z \exp(\cos(x,z))}$$

