

Hide menu

Question Answering

- Video:** Week Introduction
41 sec
- Video:** Week 3 Overview
6 min
- Reading:** Week 3 Overview
10 min
- Video:** Transfer Learning in NLP
6 min
- Reading:** Transfer Learning in NLP
10 min
- Video:** ELMo, GPT, BERT, T5
7 min
- Reading:** ELMo, GPT, BERT, T5
10 min
- Video:** Bidirectional Encoder Representations from Transformers (BERT)
4 min
- Reading:** Bidirectional Encoder Representations from Transformers (BERT)
10 min
- Video:** BERT Objective
2 min
- Reading:** BERT Objective
10 min
- Video:** Fine tuning BERT
2 min
- Reading:** Fine tuning BERT
10 min

> [Week 3](#) > [GLUE Benchmark](#)

[Previous](#) [Next](#)

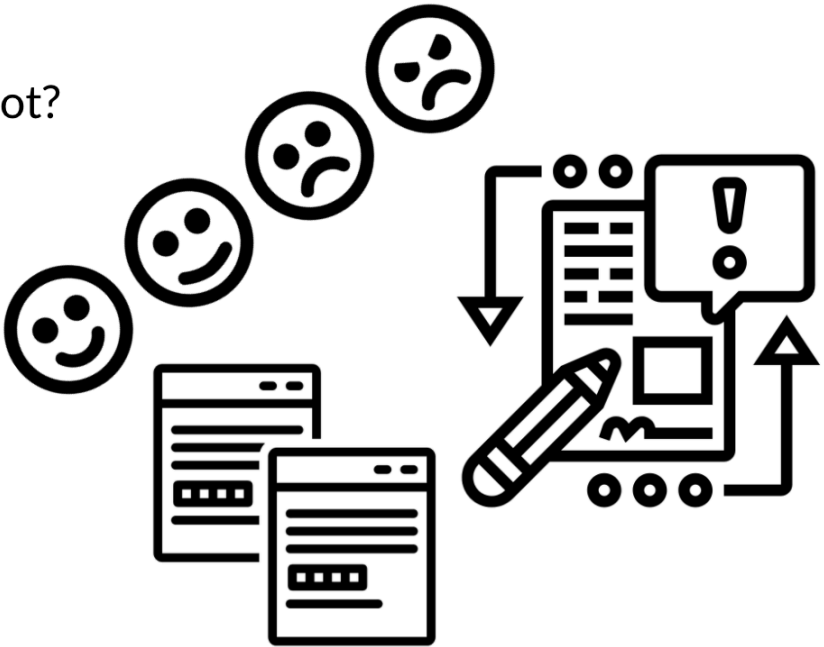
GLUE Benchmark

General Language Understanding Evaluation (GLUE) contains:

- A collection used to train, evaluate, analyze natural language understanding systems
- Datasets with different genres, and of different sizes and difficulties
- Leaderboard

Tasks Evaluated on

- Sentence grammatical or not?
- Sentiment
- Paraphrase
- Similarity
- Questions duplicates
- Answerable
- Contradiction
- Entailment
- Winograd (co-ref)



This GLUE bench mark is used for research purposes, it is model agnostic, and relies on models that make use of transfer learning.

Mark as completed