
WebQA Team 6, TBD

Haofei Yu^{*1} Jiyang Tang^{*1} Ruiyi Wang^{*1} Ziang Zhou^{*1}

1. Introduction

Remember to mention our github repository
<https://github.com/tjysdsg/MMML-Fall22>

2. Experimental Setup

2.1. WebQA Benchmark

Describe the benchmark + difference with others (strength)

2.2. Data

Raw data

2.3. Feature Extraction

RCNN features

2.4. Baselines

Baselines

2.5. Results

Metrics + results

3. Related Work

3.1. Multimodal Datasets

3.2. Pretraining Methods

3.3. VQA

4. Research Ideas

4.1. 1234

4.2.

Test citation ([Mitchell, 1980](#))

References

Mitchell, T. M. The need for biases in learning generalizations. Technical report, Computer Science Department, Rutgers University, New Brunswick, MA, 1980.