

Action prediction . . .

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Abstract

Last but not least (this is the last piece of work)

- learning rate

- . . .

1. Introduction

Brief description of the task and the goals.

2. Background

Introduction

2.1. SIMMC

2.1.1 Data description

2.2. BERT and Transformers

3. Model

What and why

3.1. Input manipulation

Here we can describe the tensor dataset structure and the tokenized input value, *e.g.*

[CLS]	Q1	L1			
[CLS]	Q1	A1	[SEP]	Q2	L2
[CLS]	Q2	A2	[SEP]	Q3	L3
[CLS]	Q3	A3	[SEP]	Q4	L4

Table 1. Sentences composition

The tab. 1 . . .

3.2. Added layers - Activation functions

3.3. Loss function

3.3.1 Actions

3.3.2 Attributes

3.4. Tuning

- epochs
- batches

4. Results

5. Conclusion