Layer

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Abstract

Here is where I would say what is in this document.

1 Introduction

[AZ19]

2 Training

[Rad+15] [Hea11]

3 Results

4 Next Steps

Citing [AZ19] here.

References

[AZ19]   Aashish Agarwal and Torsten Zesch. "German End-to-end Speech Recognition based on DeepSpeech". In: *Proceedings of the 15th Conference on Natural Language Processing (KONVENS 2019): Long Papers*. Erlangen, Germany: German Society for Computational Linguistics & Language Technology, 2019, pp. 111–119.

[Hea11]   Kenneth Heafield. "KenLM: Faster and Smaller Language Model Queries". In: *Proceedings of the Sixth Workshop on Statistical Machine Translation*. Edinburgh, Scotland: Association for Computational Linguistics, July 2011, pp. 187–197. URL: `https://www.aclweb.org/anthology/W11-2123`.

[Rad+15]   Stephan Radeck-Arneth et al. "Open Source German Distant Speech Recognition: Corpus and Acoustic Model". In: *Proceedings Text, Speech and Dialogue (TSD)*. Pilsen, Czech Republic, 2015, pp. 480–488.