

Orthographic Normalization of Historical Texts

Pryce Bevan, Luke Gessler, and Michael Kranzlein

Georgetown University
Department of Computer Science

{pwb8, lg876, mmk119}@georgetown.edu

Abstract

1 Introduction

([Bollmann et al., 2019](#))

2 Related Work

3 Model

3.1 Dataset

3.2 Naïve Baseline

3.3 LSTM Model

3.4 Transformer Model

4 Analysis

5 Conclusion

Acknowledgments

References

Marcel Bollmann, Natalia Korchagina, and Anders Søgaaard. 2019. [Few-Shot and Zero-Shot Learning for Historical Text Normalization](#). page 10.