Detecting Equivalent Questions with Deep Learning

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Abstract

1 Introduction

Acknowledgments

References

- [1] Bogdanova, D., Santos, C.D., Barbosa, L., & Zadrozny, B. (2015) Detecting semantically equivalent questions in online user forums. *Conference on Computational Language Learning*. **19**: 123-131.
- [2] Dey, K., Shrivastava, R. & Kaushik, S. (2016) A paraphrase and semantic similarity detection system for user generated short-text content on microblogs. *International Conference on Computational Linguistics: Technical Papers*, **16**: 2880-2890.
- [3] Sanborn, A. & Skryzalin, J. (2015) Deep learning for semantic similarity. CS 224d: Deep Learning for Natural Language Processing. Stanford, CA.