Elements of Language Processing and Learning

Statistical Machine Translation

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Abstract

USA, 2003. Association for Computational Linguistics.

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References

- [1] Peter F. Brown, Vincent J. Della Pietra, Stephen A. Della Pietra, and Robert L. Mercer. The mathematics of statistical machine translation: parameter estimation. *Comput. Linguist.*, 19(2):263–311, 1993.
- [2] David Chiang. A hierarchical phrase-based model for statistical machine translation. In Proceedings of the 43rd Annual Meeting on Association for Computational Linguistics, ACL '05, pages 263–270, Stroudsburg, PA, USA, 2005. Association for Computational Linguistics.
- [3] Philipp Koehn, Franz Josef Och, and Daniel Marcu. Statistical phrase-based translation. In Proceedings of the 2003 Conference of the North American Chapter of the Association for Computational Linguistics on Human Language Technology Volume 1, NAACL '03, pages 48–54, Stroudsburg, PA,