















- Workshop on Spoken Language Translation, Hawaii, USA, 2008, pp. 85-91.
- [10] H. Wang, H. Wu, X. Hu *et al.*, “The TCH Machine Translation System for IWSLT 2008,” in Proc. of the International Workshop on Spoken Language Translation, Hawaii, USA, 2008, pp. 124-131.
- [11] K. Papineni, S. Roukos, T. Ward *et al.*, “BLEU: a method for automatic evaluation of machine translation,” in Proceedings of the 40th Annual Meeting of the Association for Computational Linguistics (ACL), Philadelphia, PA, 2002, pp. 311-318.
- [12] Y. Wu, J. Zhao, and B. Xu, “Chinese Named Entity Recognition Model Based on Multiple Features,” in Proceedings of HLT/EMNLP 2005, Vancouver, B.C. Canada, 2005, pp. 427-434.
- [13] Y. Chen, and C. Zong, “A Structural-Based Model for Chinese Organization Name Translation,” *ACM Transactions on Asian Language Information Processing (ACM TALIP)*, vol. 7, no. 1, pp. 1-30, 2008.
- [14] D. Wu, “Stochastic inversion transduction grammars and bilingual parsing of parallel corpora,” *Comput. Linguist.*, vol. 23, no. 3, pp. 377-403, 1997.
- [15] S. Kumar, and W. Byrne, “Minimum bayes-risk decoding for statistical machine translation,” in Proc. HLT-NAACL, Boston, MA, USA, 2004, pp. 196-176.
- [16] S. Bangalore, F. Bordel, and G. Riccardi, “Computing consensus translation from multiple machine translation systems,” in IEEE Workshop on Automatic Speech Recognition and Understanding, 2001. ASRU'01, 2001, pp. 351-354.
- [17] F. J. Och, and H. Ney, “Discriminative training and maximum entropy models for statistical machine translation,” in Proceedings of the 40th Annual Meeting on Association for Computational Linguistics, Philadelphia, Pennsylvania, 2001.
- [18] J. DeNero, and D. Klein, “Tailoring Word Alignments to Syntactic Machine Translation,” in Proceedings of the 45th Annual Meeting of the Association of Computational Linguistics (ACL'07), Prague, Czech Republic, 2007, pp. 17-24.