
Publications

- [1] **Yachao Li**, Junhui Li, Jing Jiang, Shimin Tao, Hao Yang, and Min Zhang. P-Transformer: Towards Better Document-to-Document Neural Machine Translation, IEEE/ACM Transactions on Audio, Speech, and Language Processing, 2023,
- [2] **Yachao Li**, Junhui Li, Min Zhang. Deep Transformer Modeling via Grouping Skip Connection for Neural Machine Translation. Knowledge-Based Systems, 2021, 234: 1-12.
- [3] **Yachao Li**, Junhui Li, Min Zhang. Improving Neural Machine Translation with Latent Features Feedback. Neurocomputing, 2021, 463: 368-378.
- [4] **Yachao Li**, Jing Jiang, Jia Yangji, Ning Ma. Finding Better Subwords for Tibetan Neural Machine Translation. ACM Transactions on Asian and Low-Resource Language Information Processing (TALLIP), 2021, 20(2):1-11.
- [5] **Yachao Li**, Junhui Li, Min Zhang, Yixin Li, Peng Zou. Improving Neural Machine Translation with Linear Interpolation of a Short-Path Unit. ACM Transactions on Asian and Low-Resource Language Information Processing (TALLIP), 2020, 19(3):1-16.
- [6] Dong Han, Junhui Li, **Yachao Li**, Min Zhang, Guodong Zhou. Explicitly Modeling Word Translations in Neural Machine Translation. ACM Transactions on Asian and Low-Resource Language Information Processing (TALLIP), 2019, 19(1):1-17.
- [7] **Yachao Li**, Junhui Li and Min Zhang. Adaptive Weighting for Neural Machine Translation. Proceedings of the 27th International Conference on Computational Linguistics (COLING 2018), 2018.