## PiKHAL: Papers I Have Known And Loved

- [1] Welin Chen, David Grangier, and Michael Auli. "Strategies for Training Large Vocabulary Neural Language Models". In: *ArXiv e-prints* (Dec. 2015). arXiv: 1512.04906v1 [cs.CL]. URL: http://arxiv.org/abs/1512.04906v1.
- [2] Rafal Józefowicz, Wojciech Zaremba, and Ilya Sutskever. "An Empirical Exploration of Recurrent Network Architectures". In: Proceedings of the 32nd International Conference on Machine Learning, ICML 2015, Lille, France, 6-11 July 2015. 2015, pp. 2342-2350. URL: http://jmlr.org/proceedings/papers/v37/jozefowicz15.html.
- [3] Ryan Kiros et al. "Skip-Thought Vectors". In: ArXiv e-prints (June 2015). arXiv: 1506.06726v1 [cs.CL]. URL: http://arxiv.org/abs/1506. 06726v1.
- [4] Tomas Mikolov et al. "Learning Longer Memory in Recurrent Neural Networks". In: ArXiv e-prints (Apr. 2015). arXiv: 1412.7753v2 [cs.NE]. URL: http://arxiv.org/abs/1412.7753v2.
- [5] Kenton Murray and David Chiang. "Auto-Sizing Neural Networks: With Applications to n-gram Language Models". In: ArXiv e-prints (Aug. 2015). arXiv: 1508.05051v1 [cs.CL]. URL: http://arxiv.org/abs/1508. 05051v1.
- [6] Ilya Sutskever, Oriol Vinyals, and Quoc V. Le. "Sequence to Sequence Learning with Neural Networks". In: *ArXiv e-prints* (Dec. 2014). arXiv: 1409.3215v3 [cs.CL]. URL: http://arxiv.org/abs/1409.3215v3.
- [7] Zhizheng Wu and Simon King. "Investigating gated recurrent neural networks for speech synthesis". In: *ArXiv e-prints* (Jan. 2016). arXiv: 1601. 02539v1 [cs.CL]. URL: http://arxiv.org/abs/1601.02539v1.