Referensi


212 Referensi

on Machine Learning, ICML ’09, pages 41–48, New York, NY, USA, 2009. ACM.


71. Y. LeCun and Y. Bengio. Convolutional networks for images, speech, and
time-series. In M. A. Arbib, editor, The Handbook of Brain Theory and Neural
1990.
73. Sepp Hochreiter and Jürgen Schmidhuber. Long short-term memory. Neural
74. Paul J. Werbos. Backpropagation through time: what does it do and how to
75. Caglar Gulcehre Dzmitry Bahdanau Fethi Bougares HolgerSchwenk
Kyunghyun Cho, Bart van Merriënboer and Yoshua Bengio. Learning phrase
representations using rnn encoder–decoder for statistical machine translation.
In Proceedings of the 2014 Conference on Empirical Methods in Natural Lan-
guage Processing (EMNLP), pages 1724–1734, Doha, Qatar, October 2014.
Association for Computational Linguistics.
76. Ilya Sutskever, Oriol Vinyals, and Quoc V. Le. Sequence to sequence learn-
on Neural Information Processing Systems, NIPS’14, pages 3104–3112, Cam-
77. Yan Shao, Christian Hardmeier, Jörg Tiedemann, and Joakim Nivre.
Character-based joint segmentation and pos tagging for chinese using bidirec-
tional rnn-crf. In Proceedings of the Eighth International Joint Conference on
Natural Language Processing (Volume 1: Long Papers), pages 173–183, Taipei,
Taiwan, November 2017. Asian Federation of Natural Language Processing.
78. Tobias Horsmann and Torsten Zesch. Do lstms really work so well for pos
pirical Methods in Natural Language Processing, pages 727–736, Copenhagen,
Denmark, September 2017. Association for Computational Linguistics.
79. Barbara Plank, Anders Søgaard, and Yoav Goldberg. Multilingual part-of-
speech tagging with bidirectional long short-term memory models and auxil-
iary loss. In Proceedings of the 54th Annual Meeting of the Association for
Computational Linguistics, ACL 2016, August 7-12, 2016, Berlin, Germany,
80. Ryoei Sasano Hiroya Takamura Yuta Kikuchi, Graham Neubig and Man-
abu Okumura. Controlling output length in neural encoder-decoders. In Pro-
cedings of the 2016 Conference on Empirical Methods in Natural Language
Processing, pages 1328–1338, Austin, Texas, November 2016. Association for
Computational Linguistics.
81. Ramesh Nallapati, Bowen Zhou, Cicero Nogueira dos Santos, and aglar Gülehre
and Bing Xiang. Abstractive text summarization using sequence-to-sequence
82. Yan-Kai Lin Cun-Chao Tu Yu Zhao Zhi-Yuan Liu Ayana, Shi-Qi Shen and
Mao-Song Sun. Recent advances on neural headline generation. Journal of
83. Chloé Kiddon, Luke Zettlemoyer, and Yejin Choi. Globally coherent text gen-
eration with neural checklist models. In Proceedings of the 2016 Conference on
Empirical Methods in Natural Language Processing, pages 329–339, Austin,
84. Xiaojun Wan Jiwei Tan and Jianguo Xiao. Abstractive document summariza-
tion with a graph-based attentional neural model. In Proceedings of the 55th


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