

参考文献

- [1] 矢野啓介, プログラマのための文字コード技術入門. 技術評論社, 2010.
- [2] “MeCab: Yet Another Part-of-Speech and Morphological Analyzer.” <http://taku910.github.io/mecab/>.
- [3] “「UniDic」国語研短単位自動解析用辞書|UniDic とは.” https://unidic.ninjal.ac.jp/about_unidic.
- [4] “JUMAN - KUROHASHI-KAWAHARA LAB.” <http://nlp.ist.i.kyoto-u.ac.jp/index.php?JUMAN>.
- [5] “neologd (NEologd).” <https://github.com/neologd>.
- [6] H. Morita, D. Kawahara, and S. Kurohashi, “Morphological Analysis for Unsegmented Languages using Recurrent Neural Network Language Model,” in Proceedings of the 2015 Conference on Empirical Methods in Natural Language Processing, 2015, pp. 2292–2297.
- [7] “KyTea (京都テキスト解析ツールキット).” <http://www.phontron.com/kytea/index-ja.html>.
- [8] “Welcome to janome’s documentation! (Japanese) — Janome v0.3 documentation (ja).” <https://mocabeta.github.io/janome/>.
- [9] K. S. Jones, S. Walker, and S. E. Robertson, “A probabilistic model of information retrieval: development and comparative experiments,” Information processing & management, vol. 36, no. 6, pp. 779–808, 809–840, 2000.
- [10] C. D. Manning, P. Raghavan, and H. Schütze, “Introduction to Information Retrieval,” Cambridge University Press, 2008, pp. 232–234.
- [11] D. H. Wolpert and W. G. Macready, “No Free Lunch Theorems for Optimization,” IEEE Transactions on Evolutionary Computation, vol. 1, pp. 67–82, 1997.
- [12] C. M. Bishop, Pattern Recognition and Machine Learning. Springer, 2006.
- [13] X. Glorot and Y. Bengio, “Understanding the difficulty of training deep feedforward neural networks,” in Proceedings of the 13th International Conference on Artificial Intelligence and Statistics, 2010, vol. 9, pp. 249–256.
- [14] K. He, X. Zhang, S. Ren, and J. Sun, “Delving Deep into Rectifiers: Surpassing Human-Level Performance on ImageNet Classification,” in Proceedings of the 2015 IEEE International Conference on Computer Vision, 2015, pp. 1026–1034.
- [15] Y. LeCun, L. Bottou, G. B. Orr, and K.-R. Müller, “Efficient BackProp,” in Neural Networks: Tricks of the Trade, Berlin, Heidelberg: Springer Berlin Heidelberg, 1998, pp. 9–50.
- [16] P. Baldi and P. J. Sadowski, “Understanding Dropout,” in Advances in Neural Information Processing Systems 26, 2013, pp. 2814–2822.

- [17] T. Mikolov, K. Chen, G. Corrado, and J. Dean, “Efficient estimation of word representations in vector space,” in Proceedings of the 1st International Conference on Learning Representations, 2013.
- [18] J. Pennington, R. Socher, and C. D. Manning, “GloVe: Global Vectors for Word Representation,” in Proceedings of the 2014 Conference on Empirical Methods in Natural Language Processing, 2014, pp. 1532–1543.
- [19] P. Bojanowski, E. Grave, A. Joulin, and T. Mikolov, “Enriching Word Vectors with Subword Information,” Transactions of the Association for Computational Linguistics, vol. 5, pp. 135–146, 2017.
- [20] A. Joulin, E. Grave, P. Bojanowski, and T. Mikolov, “Bag of Tricks for Efficient Text Classification,” in Proceedings of the 15th Conference of the European Chapter of the Association for Computational Linguistics, 2017, vol. 2, pp. 427–431.
- [21] “Wikipedia:データベースダウンロード - Wikipedia.”
<https://ja.wikipedia.org/wiki/Wikipedia:%E3%83%87%E3%83%BC%E3%82%BF%E3%83%99%E3%83%BC%E3%82%B9%E3%83%80%E3%82%A6%E3%83%B3%E3%83%AD%E3%83%BC%E3%83%89> .
- [22] “青空文庫 Aozora Bunko.” <https://www.aozora.gr.jp/> .
- [23] “ダウンロード - 株式会社ロンウイト.” <https://www.rondhuit.com/download.html#ldcc> .
- [24] “日本語 Wordnet.” <http://compling.hss.ntu.edu.sg/wnja/> .
- [25] “情報学研究データリポジトリ.” <https://www.nii.ac.jp/dsc/idr/> .
- [26] “GSK | 特定非営利活動法人 言語資源協会.” <https://www.gsk.or.jp/> .
- [27] “ALAGIN 言語資源・音声資源サイト - 資源.” <https://alaginrc.nict.go.jp/resources.html> .