

## DAFTAR PUSTAKA

- [1] F. Sasmita, “Ekstraksi Informasi Dokumen Karya Tulis Ilmiah Menggunakan Algoritma Learning Vector Quantization,” Universitas Komputer Indonesia, 2017.
- [2] Z. Wang and Z. Qu, “Research on Web text classification algorithm based on improved CNN and SVM,” in *2017 IEEE 17th International Conference on Communication Technology (ICCT)*, 2017, pp. 1958–1961.
- [3] M. M. Lopez and J. Kalita, “Deep Learning applied to NLP,” *arXiv Prepr. arXiv1703.03091*, 2017.
- [4] G. P. Bhandari and R. Gupta, “Measuring the Fault Predictability of Software using Deep Learning Techniques with Software Metrics,” in *2018 5th IEEE Uttar Pradesh Section International Conference on Electrical, Electronics and Computer Engineering (UPCON)*, 2018, pp. 1–6.
- [5] D. Purnomo, “Model Prototyping Pada Pengembangan Sistem Informasi,” *JIMP-Jurnal Inform. Merdeka Pasuruan*, vol. 2, no. 2, 2017.
- [6] J. H. M. Daniel Jurafsky, “Information Extraction,” in *Speech and Language Processing*, Alan Apt, 2017, pp. 1–31.
- [7] J. Piskorski and R. Yangarber, “Information extraction: Past, present and future,” in *Multi-source, multilingual information extraction and summarization*, Springer, 2013, pp. 23–49.
- [8] M. Owda, P. S. Lee, and K. Crockett, “Financial Discussion Boards Irregularities Detection System (FDBs-IDS) using information extraction,” *2017 Intell. Syst. Conf. IntelliSys 2017*, vol. 2018-Janua, no. September, pp. 1078–1082, 2018.
- [9] D. P. R. I. dan P. I., “UU No. 15 Tahun 2004 ttg pemeriksaan pengelolan dan tanggung jawab keuangan negara,” no. 15, pp. 1–11, 2004.
- [10] B. Dwiloka, *Teknik Menulis Karya Ilmiah*. Jakarta: Rineka Cipta, 2012.
- [11] W. J. S. Poerwadarminta, “Kamus besar bahasa Indonesia,” *Jakarta: Balai Pustaka*, 2002.
- [12] P. M. Prihatini, “Implementasi Ekstraksi Fitur Pada Pengolahan Dokumen

- Berbahasa Indonesia,” *Matrix J. Manaj. Teknol. dan Inform.*, vol. 6, no. 3, p. 174, 2017.
- [13] M. Indrawijaya, R. Adipranata, and others, “Aplikasi Ekstraksi Fitur Citra Hufur Jawa Berdasarkan Morfologinya,” *J. Infra*, vol. 3, no. 1, p. pp--260, 2015.
  - [14] N. I. Widiastuti, “Deep Learning--Now and Next in Text Mining and Natural Language Processing,” in *IOP Conference Series: Materials Science and Engineering*, 2018, vol. 407, no. 1, p. 12114.
  - [15] B. Santosa and A. Umam, “Data Mining dan Big Data Analytics: Teori dan Implementasi Menggunakan Python & Apache Spark.” Yogyakarta: Penebar Media Pustaka, 2018.
  - [16] Suyanto, *Machine Learning: Tingkat Dasar dan Lanjut*. Bandung: Informatika, 2018.
  - [17] P. IWSE, A. Y. Wijaya, and R. Soelaiman, “Klasifikasi Citra Menggunakan Convolutional Neural Network (Cnn) pada Caltech 101,” *J. Tek. ITS*, vol. 5, no. 1, pp. 65–69, 2016.
  - [18] I. Goodfellow, Y. Bengio, and A. Courville, *Deep learning*. MIT press, 2016.
  - [19] M. A. Nasichuddin, T. B. Adji, and W. Widayawan, “Performance Improvement Using CNN for Sentiment Analysis,” *IJITEE (International J. Inf. Technol. Electr. Eng.)*, vol. 2, no. 1, pp. 9–14, 2018.
  - [20] Y. Zhang and B. Wallace, “A sensitivity analysis of (and practitioners’ guide to) convolutional neural networks for sentence classification,” *arXiv Prepr. arXiv1510.03820*, 2015.
  - [21] J. Putra, *Pengenalan Konsep Pembelajaran Mesin dan Deep Learning*, 1.3. Tokyo: <https://wiragotama.github.io/>, 2018.
  - [22] P. Sadowski, “Notes on backpropagation,” Irvina, 2016.
  - [23] L. Hakim, “Rahasia Inti Master PHP dan MySQLi (improved),” *Yogyakarta: Lokomedia*, 2014.
  - [24] Noprianto, “Mewarnai Liburan dengan Linux,” infolinux, Bandung, 2005.
  - [25] F. A. Susanto and M. C. Yos Richard Beeh, S.T., “Pemanfaatan Teknologi Optical Character Recognition (OCR) Untuk Mengenali Alfabet Yunani

- Berbasis Android,” *Fak. Teknol. Inf. Univ. Kristen Satya Wacana Salatiga*, no. 672009105, 2015.
- [26] R. A. Barro, I. D. Sulvianti, and F. M. Afendi, “PENERAPAN SYNTHETIC MINORITY OVERSAMPLING TECHNIQUE (SMOTE) TERHADAP DATA TIDAK SEIMBANG PADA PEMBUATAN MODEL KOMPOSISI JAMU,” *Xplore J. Stat.*, vol. 1, no. 1, 2013.
  - [27] D. Britz, “Implementing a CNN for Text Classification in TensorFlow,” 2015. [Online]. Available: <http://www.wildml.com/2015/12/implementing-a-cnn-for-text-classification-in-tensorflow/>. [Accessed: 27-Aug-2019].
  - [28] K. He, X. Zhang, S. Ren, and J. Sun, “Delving deep into rectifiers: Surpassing human-level performance on imagenet classification,” in *Proceedings of the IEEE international conference on computer vision*, 2015, pp. 1026–1034.

