

DAFTAR PUSTAKA

- [1] S. Bird, E. Klein, and E. Loper, *Natural Language Processing with Python*. 2009.
- [2] I. Budi, "Association Rules Mining for Name Entity Recognition," *Inf. Syst. J.*, pp. 15–18, 2003.
- [3] A. Luthfi, B. Distiawan, and R. Manurung, "Building an Indonesian named entity recognizer using Wikipedia and DBpedia," in *2014 International Conference on Asian Language Processing (IALP)*, 2014, pp. 19–22.
- [4] Y. Guo, X. Niu, and H. Zhang, "An extensive empirical study on semi-supervised learning," *Proc. - IEEE Int. Conf. Data Mining, ICDM*, pp. 186–195, 2010.
- [5] A. Blum and T. Mitchell, "Combining Labeled and Unlabeled Data with Co-Training," *11th Annual Conf. Comput. Learn. Theory*, pp. 92–100, 1998.
- [6] J. Gerrish, V. Qazvinian, and X. Shi, "Blog Classification with Co-training," pp. 1–11, 2007.
- [7] D. Pierce and C. Cardie, "Limitations of Co-Training for Natural Language Learning from Large Datasets," *Proc. 2001 Conf. Empir. Methods Nat. Lang. Process.*, pp. 1–9, 2001.
- [8] I. Budi, S. Bressan, G. Wahyudi, Z. A. Hasibuan, and B. A. A. Nazief, "Named Entity Recognition for the Indonesian language: Combining contextual, morphological and part-of-speech features into a knowledge engineering approach," in *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 2005, vol. 3735 LNAI, pp. 57–69.
- [9] S. Wiwin, S. Iping, and P. Ayu, "imNER Indonesian Medical Named Entity Recognition," *2014 2nd Int. Conf. Technol. Informatics, Manag. Eng. Environment Bandung, Indones.*, no. 1, pp. 19–21, 2014.
- [10] S. Kiritchenko and S. Matwin, "Email Classification with Co-Training," *Proc. 2001 Conf. Cent. Adv. Stud. Collab. Res.*, p. 8, 2001.
- [11] W. Liao and S. Veeramachaneni, "A simple semi-supervised algorithm for named entity recognition," *Work. Semi-Supervised Learn. Nat. Lang. Process.*, no. June, pp. 58–65, 2009.
- [12] S. B. Park and B. T. Zhang, "Co-trained support vector machines for large

scale unstructured document classification using unlabeled data and syntactic information,” *Inf. Process. Manag.*, vol. 40, no. 3, pp. 421–439, 2004.

- [13] D. Nadeau and S. Sekine, “A survey of named entity recognition and classification,” *Linguisticae Investig.*, vol. 30, no. 1, pp. 3–26, 2007.
- [14] T. Munkhdalai, M. Li, T. Kim, O. E. Namsrai, S. P. Jeong, J. Shin, and K. H. Ryu, “Bio named entity recognition based on co-training algorithm,” *Proc. - 26th IEEE Int. Conf. Adv. Inf. Netw. Appl. Work. WAINA 2012*, pp. 857–862, 2012.
- [15] D. Jurafsky and J. H. Martin, “Speech and Language Processing: An Introduction to Natural Language Processing, Computational Linguistics, and Speech Recognition,” *Speech Lang. Process. An Introd. to Nat. Lang. Process. Comput. Linguist. Speech Recognit.*, vol. 21, pp. 0–934, 2000.
- [16] H. Isozaki and H. Kazawa, “Efficient support vector classifiers for named entity recognition,” *Proc. 19th Int. Conf. Comput. Linguist.*, pp. 1–7, 2002.
- [17] a. F. Wicaksono and a. Purwarianti, “HMM Based Part-of-Speech Tagger for Bahasa Indonesia,” *Proc. 4th Int. Malindo Work.*, no. August, 2010.
- [18] M. Padró and L. Padró, “Developing competitive HMM PoS taggers using small training corpora,” *Adv. Nat. Lang. Process.*, no. August, pp. 127–136, 2004.
- [19] J. Pustejovsky and A. Stubbs, *Natural language annotation for machine learning*. 2013.
- [20] O. Chapelle, B. Scholkopf, and A. Zien, *Semi-Supervised Learning*, vol. 1, no. 2. London: The MIT Press, 2006.
- [21] M. F. a Hady and F. Schwenker, “Co-Training by Committee: A new semi-supervised learning framework,” *Proc. - IEEE Int. Conf. Data Min. Work. ICDM Work. 2008*, pp. 563–572, 2008.
- [22] X. Zhu and A. B. Goldberg, “Introduction to Semi-Supervised Learning,” in *Synthesis Lectures on Artificial Intelligence and Machine Learning*, vol. 3, no. 1, 2009, pp. 1–130.
- [23] B. Santosa, “Tutorial Support Vector Machine,” pp. 1–23, 1995.
- [24] J. Mickelin, “Named Entity Recognition with Support Vector Machines Master of Science Thesis Named Entity Recognition with Support Vector Machines,” 2013.