

DAFTAR PUSTAKA

- Agus Willyawan (2018) "NAMED ENTITY RECOGNITION (NER) BAHASA INDONESIA MENGGUNAKAN CONDITIONAL RANDOM FIELD DAN POS-TAGGING."
- Andri R.M., L. (2016) "Seni Pertunjukan Tradisional Di Persimpangan Zaman: Studi Kasus Kesenian Menak Koncer Sumowono Semarang," *Humanika*, 23(2), hal. 25. doi: 10.14710/humanika.v23i2.13642.
- Berrar, D. (2018) "Cross-validation," *Encyclopedia of Bioinformatics and Computational Biology: ABC of Bioinformatics*, 1–3(January 2018), hal. 542–545. doi: 10.1016/B978-0-12-809633-8.20349-X.
- Frendy Wong (2020) "PERBANDINGAN IMPLEMENTASI CONDITIONAL RANDOM FIELDS DAN RANDOM FOREST UNTUK NAMED ENTITY RECOGNITION PADA ARTIKEL BERITA."
- Herwando, R., Jiwanggi, M. A. dan Adriani, M. (2018) "Medical entity recognition using conditional random field (CRF)," *Proceedings - WBIS 2017: 2017 International Workshop on Big Data and Information Security*, 2018-Janua, hal. 57–62. doi: 10.1109/IWBIS.2017.8275103.
- Ines Roldos (2020) *Named Entity Recognition: Concept, Guide and Tools*. Tersedia pada: <https://monkeylearn.com/blog/named-entity-recognition/> (Diakses: 15 Maret 2021).
- Jaariyah, N. dan Rainarli, E. (2017) "Conditional Random Fields Untuk Pengenalan Entitas Bernama Pada Teks Bahasa Indonesia," *Komputa : Jurnal Ilmiah Komputer dan Informatika*, 6(1), hal. 29–34. doi: 10.34010/komputa.v6i1.2474.
- Kebudayaan, P. D. dan T. I. K. P. dan (2020) *2020 Statistik Kebudayaan*. Tangerang Selatan.
- Koentjaraningrat (2010) "*Manusia dan Kebudayaan Di Indonesia*," Djambatan.
- Konkol, I. M. (2015) "Named Entity Recognition Rozpoznávání pojmenovaných entit."
- Leonard (2018) *Macam Macam Kesenian Daerah di Indonesia*. Tersedia pada: <https://ilmuseni.com/dasar-seni/macam-macam-kesenian-daerah>.
- Munarko, Y. *et al.* (2018) "Named entity recognition model for Indonesian tweet using CRF classifier," *IOP Conference Series: Materials Science and Engineering*, 403(1). doi: 10.1088/1757-899X/403/1/012067.
- Neelam Tyagi (2021) *L2 and L1 Regularization in Machine Learning*. Tersedia pada: <https://www.analyticssteps.com/blogs/l2-and-l1-regularization-machine-learning> (Diakses: 23 Juni 2021).

- Nithya, V. I. (2016) "Preprocessing Techniques for Text Mining Preprocessing Techniques for Text Mining," 5(October 2014), hal. 7–16.
- Patil, N., Patil, A. dan Pawar, B. V. (2020) "Named Entity Recognition using Conditional Random Fields," *Procedia Computer Science*, 167(2019), hal. 1181–1188. doi: 10.1016/j.procs.2020.03.431.
- Saputro, D. R. S. dan Widyaningsih, P. (2017) "Limited memory Broyden-Fletcher-Goldfarb-Shanno (L-BFGS) method for the parameter estimation on geographically weighted ordinal logistic regression model (GWOLR)," *AIP Conference Proceedings*, 1868. doi: 10.1063/1.4995124.
- Soeriadiredja, P. (2016) "Fenomena Kesenian dalam Studi Antropolgi," hal. 0–38.
- Susmitha, C. H. dan Haritha, D. (2020) "An ensemble technique for named entity recognition using conditional random fields and L-BFGS optimization algorithm," *International Journal of Advanced Trends in Computer Science and Engineering*, 9(3), hal. 3752–3756. doi: 10.30534/ijatcse/2020/190932020.
- Sutton, C. dan McCallum, A. (2019) "An Introduction to Conditional Random Fields for Relational Learning," *Introduction to Statistical Relational Learning*. doi: 10.7551/mitpress/7432.003.0006.
- Suwarningsih, W., Supriana, I. dan Purwarianti, A. (2015) "ImNER Indonesian medical named entity recognition," *Proceedings of 2014 2nd International Conference on Technology, Informatics, Management, Engineering and Environment, TIME-E 2014*, (August), hal. 184–188. doi: 10.1109/TIME-E.2014.7011615.
- Yadav, V. dan Bethard, S. (2019) "A Survey on Recent Advances in Named Entity Recognition from Deep Learning models," *arXiv*, hal. 2145–2158.