Daftar Pustaka

1   M. Q. Shihab, Wawasan al-Quran,(Bandung: Mizan, 1996), Cet. III.

2   R. Grishman, B. Sundheim, Message understanding conference-6: A brief history, in: COLING 1996 Volume 1: The 16th International Conference on Computational Linguistics, Vol. 1, 1996.

3   M. J. Jaber, S. Saad, NER in english translation of hadith documents using classifiers combination., Journal of Theoretical & Applied Information Technology 84 (3) (2016) 348–354.

4   D. Nadeau, S. Sekine, A survey of named entity recognition and classification, Lingvisticae Investigationes 30 (1) (2007) 3–26.

5   R. Alfred, L. C. Leong, C. K. On, P. Anthony, Malay named entity recognition based on rule-based approach.

6   W. Suwarningsih, I. Supriana, A. Purwarianti, ImNER Indonesian medical named entity recognition, in: 2014 2nd International Conference on Technology, Informatics, Management, Engineering & Environment, IEEE, 2014, pp. 184–188.

7   A. Setiyoaji, L. Muflikhah, M. A. Fauzi, Named entity recognition menggunakan Hidden Markov Model dan algoritma Viterbi pada teks tanaman obat, Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN 2548 (2017) 964X.

8   C. L. Wayne, A snapshot of two darpa speech and natural language programs, in: Proceedings of the workshop on Speech and Natural Language, Association for Computational Linguistics, 1991, pp. 403–404.

9   G. D. Forney, The Viterbi algorithm, Proceedings of the IEEE 61 (3) (1973) 268–278.

10   D. M. Powers, Evaluation: from precision, recall and f-measure to ROC, informedness, markedness and correlation.