

DAFTAR PUSTAKA

- [1] Wardhana. W, *et al.* Pengkoreksian Ejaan Kata Menggunakan Metode N-Gram (Studi Kasus Dokumen Teks Berbahasa Indonesia), Telkom University Final Project, 2011.
- [2] Yoga. N, Pendeteksian Kesalahan pengetikan Menggunakan Metode Double Metaphone Pada Teks Berbahasa Indonesia, UNIKOM Final Project, 2017.
- [3] Yulianto. M, *et al.* Autocomplete and Spell Checking Levenshtein Distance Algorithm to Getting Text Suggest Error Data Searching in Library, Scientific Journal of Informatics, 2018, Vol. 5, pp. 67-75.
- [4] Agil. F. Penerapan Penghitungan Levenshtein Distance Menggunakan Dynamic Programming pada Spelling Checker dan Corrector, Makalah IF2211 Strategi Algoritma ITB, 2016/2017.
- [5] Norvig. P, How to write a spelling corrector, [Online], Available: <http://www.norvig.com/spell-correct.html>, 2007.
- [6] Garbe. W, 1000x Faster Spelling Correction algorithm (2012), [Online], Available: <https://medium.com/@wolfgarbe/1000x-faster-spelling-correction-algorithm-2012-8701fcd87a5f>, 2012.
- [7] Kawula. Y, Penarapan Metode Rule-Based Untuk Sistem Tanya Jawab Pada Kasus Front Office, UNIKOM Final Project, 2016.
- [8] N. Y. Pratama dan K. K. Purnamasari, "Pendeteksian Kesalahan Pengetikan Menggunakan Metode Double Metaphone Pada Teks Berbahasa Indonesia," 2017.
- [9] A. Zainudin, UKTUB! Panduan Lengkap Menulis Buku Dalam 180 Hari, Jakarta: renebook, 2015.
- [10] B. M. D. Adiwidya, "Algoritma Levenshtein dalam Pendekatan Approximate String Matching," p. 1, 2009.

- [11] Budiwiyanto. A, *Korpus dalam Penyusunan Kamus* [Online]. Available: <<http://badanbahasa.kemdikbud.go.id/lamanbahasa/content/korpus-dalam-penyusunan-kamus>>. [Accessed 1 December 2018].
- [12] J. Wantroba dan R. A. F. Romero, “An Interactive Question-Answer System With Dialogue for a Receptionist Avatar,” 2015 12th Latin American Robotics Symposium and 2015 3rd Brazilian Symposium on Robotics (LARS-SBR), pp. 360-365, 2015.
- [13] A. Ligeza, *Logical Foundations for Rule-Based Systems*, Cracow, Poland: Springer, 2006.
- [14] T. D. Gedeon dan L. C. C. Fung, *AI 2003: Advances in Artificial Intelligence: 16th Australian Conference on AI*, Perth, Australia, December 3-5, 2003, Proceedings, Springer, 2003.
- [15] D. Bell. *UML basics: An introduction to the Unified Modeling Language* [Online]. Available: <<http://www.ibm.com/developerworks/rational/library/769.html>>. [Accessed 1 December 2018].
- [16] S. W. Ambler. *Introduction to the Diagrams of UML 2.X* [Online]. Available: <<http://www.agilemodeling.com/essays/umlDiagrams.htm>>. [Accessed 1 December 2018].
- [17] J. Golsing *et al*, *The Java Language Specification Java SE 8 Edition, Oracle Documentation*, 2015.
- [18] *Kamus Besar Bahasa Indonesia Edisi keempat*. Jakarta: Gramedia Pustaka Utama, 2008.