

## DAFTAR PUSTAKA

- [1] R. a. J.sanger, "The Text Mining Handbook: Advance Approaches in analyzing unstructured data," 2007.
- [2] Y. a. Z. Even, "Introduction to text mining," *National Center For Supercounting Application*, 2007.
- [3] A.-H. Tan, "Text Mining: the State of the art and the challanges," 1999.
- [4] D. T. Larose, " Discovering Knowledge in Data Mining A Introduction to Data Mining," 2005.
- [5] Y. Mardi, "Analisa Data Rekam Medis Untuk Menentukan Penyakit Terbanyak Berdasarkan Internasional Classification Of Disease(ICD) Menggunakan Decision Tree," 2014.
- [6] M. Bramer, "Principles Of Data Mining Springer Science," 2014.
- [7] E. Turban, "Decision Support system and intelegent system," 2005.
- [8] J. (. Versani, "Simple R-Using R for Introductory Statitics," 2009.
- [9] C. a. F. alzola, *An Introduction To S the Hmisc And Design Libraries*, 2007.
- [10] P. Rifkie, *Belajar Machine Learning Teori dan Praktik*, 2018.
- [11] B. L. A. L. C. o. Marcelo G. Almiron, "On The Numerical Accuracy of Spreadsheets," *Journal Of Statistical Software*, 2010.
- [12] Rstudio, "R Packages," 2018. [Online]. Available: [www.rstudio.com](http://www.rstudio.com).
- [13] E. Parasdis, "R for Beginners," 2005. [Online]. Available: [Cran.r-project.org](http://Cran.r-project.org).
- [14] U. Santoso, "Kelebihan dan kekurangan Google Scholar," 2015. [Online].
- [15] Y. Nurhasanah, "Google Cendikia(Google Scholar)," 2019. [Online].
- [16] P. Yudi Agusta, "K-Means-Penerapan,Permasalahan dan Metode Terkait," *Jurnal Sistem dan Informatika* , vol. 3, pp. 47-60, 2007.

- [17] E. I. p. Matthew E. Falagas, "Comparasion Of PubMed, Scopus, Web of Science and Google Scholar: Strengths and Weaknesses," *Scientific Databases, Pros And Cons*, vol. 22, 2008.

