DAFTAR PUSTAKA

Aesyi, U. S., & Wardoyo, R. (2019). Prediction of Length of Study of Student Applicants Using Case Based Reasoning. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *13*(1), 11. https://doi.org/10.22146/ijccs.28076

Arifa, amalia beladinna. (2017). *case based reasoning (CBR) untuk diagnosis penyakit hipertensi*.

Bezdek, J. ., & Dunn, J. . (1975). Optimal fuzzy partitions: A heuristic for estimating the parameters in a mixture of normal dustrubutions. *IEEE Transactions on Computers*, 835–838.

Brunner, & Suddarth. (2001). *Buku Ajar Keperawatan Medikal Bedah* (8th ed.). Jakarta: EGC.

Han, J., & Kamber, M. (2006). *Data Mining Concept and Technique*. San Francisco: Morgan Kaufmann.

Hardiani, T. (2016). *Segmentasi Nasabah Untuk Customer Realtionship Manajer (CRM) Menggunakan Fuzzy C-means (Studi Kasus: BMT Beringharjo Yogyakarta)*. Retrieved from http://new.etd.repository.ugm.ac.id/penelitian/detail/98539

Ichwani, A., & Suprapto, S. (2019). Cased Based Reasoning to Identify Cause Conflicts in Marriage. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *13*(1), 1. https://doi.org/10.22146/ijccs.24861

Jain, A. (2010). *Data clustering : 50 years beyond K-means, Pattern Recognition Letters*. https://doi.org/10.1016/j.patrec.2009.09.011

Jain, A., & Dubes, R. (1990). *Algorithms for Clustering Data*. New Jersey: Prentice Hall.

Johannes, E. (2017). *Hierarchical Clustering Untuk Indexing pada Case-Based Reasoning*. Retrieved from http://etd.repository.ugm.ac.id/index.php?mod=penelitian_detail&sub=PenelitianDetail&act=view&typ=html&buku_id=131420&obyek_id=4

Kusumadewi, S., Hartati, S., Harjoko, A., & Wardoyo, R. (2006). *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*. Yogyakarta: Graha Ilmu.

Mancasari, U. A. (2012). *Sistem Pakar Menggunakan Penalaran Berbasis Kasus untuk Mendiagnosis Penyakit Syaraf pada Anak* (Skripsi). Yogyakarta: S1 Ilmu Komputer UGM.

Musdholifah, A., & Hasim, M. (2013). Triangular kernel nearest neighbor based *clustering* for pattern extraction in spatio-temporal database.

Pal, S. K., & Shiu, S. C. . (2004). *Foundations of Soft Case Based Reasoning*. Wiley-Interscience Publication.

Primala, M., Lopez, D., & Senthilkumar, N. C. (2011). A survey on density based *clustering* algorithms for mining large spatial databases. *International Journal of Advanced Science and Technology*, *31:59-66*.

Puspitasari, N., Widians, J. A., & pohny. (2018). a *Clustering* of Generative and Infectious Diseases Using Fuzzy C-Means. *ITSMART: Jurnal Ilmiah Teknologi Dan Informasi*, *7*(1), 22–28.

Riyadi, D., & Musdholifah, A. (2018). Local Triangular Kernel-Based *Clustering* (LTKC) for Case Indexing on Case-Based Reasoning. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *12*(2), 139. https://doi.org/10.22146/ijccs.30423

Rousseeuw, P. J. (1987). Silhouettes: A graphical aid to the interpretation and validation of cluster analysis. *Journal of Computational and Applied Mathematics*, *20*(C), 53–65. https://doi.org/10.1016/0377-0427(87)90125-7

Rumui, N., Harjoko, A., & Musdholifah, A. (2018). Case-Based Reasoning for Stroke Disease Diagnosis. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *12*(1), 33. https://doi.org/10.22146/ijccs.26331

Sander, J., Ester, M., Kriegel, H. P., & Xu, X. (1998). Density-based *clustering* in spatial databases: The algorithm GDBSCAN and its applications. *Data Mining and Knowledge Discovery*, *2*(2), 169–194. https://doi.org/10.1023/A:1009745219419

Santoso, H. (2017). *Metode Indexing pada Case Based Reasoning (CBR) menggunakan Density Based Spatial Clustering Application With Noise*

(DBSCAN).

Susilowati, R. (2012). *Clustering Data Pasien Menggunakan Fuzzy C-means dan Agglomerative Hierarchical Clustering* .

Wahyudi, E., & Hartati, S. (2017). Case-Based Reasoning untuk Diagnosis Penyakit Jantung. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems)*, *11*(1), 1. https://doi.org/10.22146/ijccs.15523

Wang, L.-X. (1997). *A Course in Fuzzy Systems and Control* (Internatio). America: Prentice-Hall International.

Watson, I. (1997). *Applying Case-Based Reasoning: Techniques for Enterprise Systems* (1st ed.). California: Morgan Kaufmann.

Zhu, S., Wu, J., Hui, X., & Gouping, X. (2011). Scaling up top-K cosine similarity search. *Data & Knowledge Engineering*, *70*, 60–83.

Zubaedah, R. (2017). *case based reasoning menggunakan euclidean distance untuk diagnosis penyakit diabetes mellitus*.