

DAFTAR PUSTAKA

- M. Mansnur. (2009). *Bagaimana menulis Skripsi*. Jakarta: Bumi Aksara. cet 1, h. 4.
- Rahyono Fx, (2010). *Pedoman Penulisan Skripsi Sarjana*. Fakultas Ekonomi\ Universitas Maritim Raja Ali Haji. h. 23.
- Saaty, T. L. (2008). *Decision making with the analytic hierarchy process*. *International journal of services sciences*, 1(1), 83-98.
- Abdelhamid, R., & Eldin, Z. (2012). *A decision support system for performance evaluation*. *IJCA Special Issue on Computational Intelligence & Information Security CIIS*, 2012, 1-8.
- Cheng, E. W. L., & Li, H. (2003). *Utility of consistency measure in the analytic hierarchy process*. *Construction Innovation*, 3(4), 231-247.
- Benítez, J., Delgado-Galván, X., Gutiérrez, J. A., & Izquierdo, J. (2011). *Balancing consistency and expert judgment in AHP*. *Mathematical and computer modelling*, 54(7-8), 1785-1790.
- Kittur, J. (2015). *Optimal generation evaluation using SAW, WP, AHP and PROMETHEE multi-Criteria decision making techniques*. In *2015 International Conference on Technological Advancements in Power and Energy (TAP Energy)* (pp. 304-309). IEEE.
- Piantanakulchai, M., & Saengkhaio, N. (2003), October. *Evaluation of alternatives in transportation planning using multi-stakeholders multi-objectives AHP*

modeling. In Proceedings of the Eastern Asia Society for transportation studies (Vol. 4, pp. 1613-1628).

Subroto, I. M. (2007). *Case-based Retrieval On Question Items Generation. Faculty Of Computer Science And Information System Universiti Teknologi Malaysia ,*

Jian, C., Zhe, T., & Zhenxing, L. (2015, December). *A review and analysis of case-based reasoning research. In 2015 International Conference on Intelligent Transportation, Big Data and Smart City (pp. 51-55). IEEE.*

Nandanwar, S. R., & Warkad, S. B. (2016, November). *Application of case based reasoning in voltage security assessment. In 2016 Second International Innovative Applications of Computational Intelligence on Power, Energy and Controls with their Impact on Humanity (CIPECH) (pp. 19-22). IEEE.*

Aamodt, A., & Plaza, E. (1994). *Case-based reasoning: Foundational issues, methodological variations, and system approaches. AI communications, 7(1), 39-59.*

Larose, D. T., & Larose, C. D. (2014). *Discovering knowledge in data: an introduction to data mining (Vol. 4).*

Cheung, S. O., Wong, P. S. P., Fung, A. S., & Coffey, W. V. (2006). *Predicting project performance through neural networks. International Journal of Project Management, 24(3), 207-215.*

Farooq, M. K., Khan, M. J., Shamail, S., & Awais, M. M. (2009, November). *Intelligent project approval cycle for local government: case-based*

reasoning approach. In Proceedings of the 3rd international conference on Theory and practice of electronic governance (pp. 68-73).

Jha, M. K., Pakhira, D., & Chakraborty, B. (2013). *Diabetes detection and care applying CBR techniques. IJSCE, 6(2), 132-137.*

Burkhard, H. D. (2004). *Case completion and similarity in case-based reasoning. Computer Science and Information Systems, 1(2), 27-55.*

D.Anggraeni,<http://lontar.ui.ac.id/>, [Online].Available: <http://lontar.ui.ac.id/file?file=digital/123561-SK-739-Klasifikasi%20topik-Analisis.pdf>.
[Accessed 5 Maret 2020].

Kohavi, R. (1995, August). *A study of cross-validation and bootstrap for accuracy estimation and model selection. In Ijcai (Vol. 14, No. 2, pp. 1137-1145).*

De Soto, B. G., & Adey, B. T. (2015). *Investigation of the case-based reasoning retrieval process to estimate resources in construction projects. Procedia Engineering, 123, 169-181.*

Shi, H., Xin, M., & Dong, W. (2011, October). *A kind of case similarity evaluation model based on case-based reasoning. In 2011 International Conference on Internet of Things and 4th International Conference on Cyber, Physical and Social Computing (pp. 453-457). IEEE.*

Soeharto, I. (2004). *Serangan Jantung dan Stroke Hubungannya dengan Lemak dan Kolesterol. Edisi Kedua. Jakarta : PT Gramedia Pustaka Utama*

Nurdiansyah, Y., & Hartati, S. (2014). *Case-based reasoning untuk pendukung diagnosa gangguan pada anak autis. Universitas Jember.*

- Guessoum, S., Laskri, M. T., & Lieber, J. (2014). *RespiDiag: a case-based reasoning system for the diagnosis of chronic obstructive pulmonary disease. Expert Systems with Applications, 41(2), 267-273..*
- Hastie, T., Tibshirani, R., & Friedman, J. (2009). *The elements of statistical learning: data mining, inference, and prediction.* Springer Science & Business Media.
- Merawati, N. L. P., & Hartati, S. (2018). SISTEM REKOMENDASI TOPIK SKRIPSI MENGGUNAKAN METODE CASE BASED REASONING. *Jurnal Ilmiah Teknologi Infomasi Terapan, 4(3).*
- Fatoni, C. S., & Noviandha, F. D. (2018). Case Based Reasoning Diagnosis Penyakit Difteri dengan Algoritma K-Nearest Neighbor. *Creative Information Technology Journal, 4(3), 220-232.*
- Wahyudi, E., & Hartati, S. (2017). Case-Based Reasoning untuk Diagnosis Penyakit Jantung. *IJCCS (Indonesian Journal of Computing and Cybernetics Systems), 11(1), 1-10.*