

DAFTAR PUSTAKA

- Abe, S., 2001. Generation of Training and Test Data Sets. In *Pattern Classification: Neuro-fuzzy Methods and Their Comparison*. London: Springer London, hal. 239–247. Terdapat di: https://doi.org/10.1007/978-1-4471-0285-4_12.
- Ackoff, R.L., 1967. Management misinformation systems. *Management science*, 14(4), hal.B--147.
- Ackoff, R.L. dan Gharajedaghi, J., 1996. Reflections on systems and their models. *Systems Research*, 13(1), hal.13–23.
- Arnata, A., Cahaya, N. dan Intannia, D., 2014. PREVALENSI KEJADIAN BERPOTENSI INTERAKSI OBAT PADA PASIEN INTENSIVE CARE UNIT (ICU) DI RSUD ULIN BANJARMASIN TAHUN 2012 Complexity clinical condition of ICU patient that uses many drug to leads potential drug interaction occurrence . Aim of this researc. , 1(1), hal.28–34.
- Assauri, S., 2018. Manajemen produksi dan operasi.
- Baeza-Yates, R., Ribeiro, B. de A.N. dan others, 2011. *Modern information retrieval*, New York: ACM Press; Harlow, England: Addison-Wesley,.
- Bandyopadhyay, S. dan Pal, S.K., 2007. *Classification and learning using genetic algorithms: applications in bioinformatics and web intelligence*, Springer Science & Business Media.
- Bauer, E., Kohavi, R., Chan, P., Stolfo, S. dan Wolpert, D., 1999. An Empirical Comparison of Voting Classification Algorithms: Bagging, Boosting, and Variants. *Machine Learning*, 36(August), hal.105–139.
- Breiman, L., 1998. *HALF&HALF BAGGING AND HARD BOUNDARY POINTS*,
- Chen, P.P.-S., 1997. English, Chinese and ER diagrams. *Data & Knowledge Engineering*, 23(1), hal.5–16.
- Choraś, M. et al., 2009. Ensemble Learning. *Encyclopedia of Biometrics*, hal.270–273. Terdapat di: http://www.springerlink.com/index/10.1007/978-0-387-73003-5_293.
- Chu, C.W., Liang, G.S. dan Liao, C.T., 2008. Controlling inventory by combining ABC analysis and fuzzy classification. *Computers and Industrial Engineering*, 55(4), hal.841–851. Terdapat di: <http://dx.doi.org/10.1016/j.cie.2008.03.006>.
- Codd, E.F., 1983. A relational model of data for large shared data banks. *Communications of the ACM*, 26(1), hal.64–69.
- Codd, E.F., 1972. Database Systems: Relational Completeness of Data Base

Sublanguages.

Departemen Kesehatan RI, 2008. *Pedoman Pengelolaan Perbekalan Farmasi di Rumah Sakit*, Jakarta: DIREKTORAT JENDERAL BINA KEFARMASIAN DAN ALAT KESEHATAN DEPARTEMEN KESEHATAN RI BEKERJA SAMA DENGAN JAPAN INTERNATIONAL COOPERATION AGENCY.

Departemen Kesehatan RI, 2006. Standar Pelayanan Kefarmasian di Apotek. In Depkes RI.

Devnani, M., Gupta, A. dan Nigah, R., 2010. ABC and VED Analysis of the Pharmacy Store of a Tertiary Care Teaching, Research and Referral Healthcare Institute of India. *Journal of young pharmacists : JYP*, 2(2), hal.201–205. Terdapat di: <http://www.sciencedirect.com/science/article/pii/S0975148310220162>.

Elmasri, R., 2017. Database Schema. In L. Liu & M. T. Özsu, ed. *Encyclopedia of Database Systems*. New York, NY: Springer New York, hal. 1–2. Terdapat di: https://doi.org/10.1007/978-1-4899-7993-3_80735-1.

Flores, B.E. dan Whybark, D.C., 1987. Implementing multiple criteria ABC analysis. *Journal of Operations Management*, 7(1–2), hal.79–85.

Foster, E.C. dan Godbole, S. V, 2014. Relational Algebra. In *Database Systems: A Pragmatic Approach*. Berkeley, CA: Apress, hal. 129–148. Terdapat di: https://doi.org/10.1007/978-1-4842-0877-9_7.

Freund, Y., 2009. A more robust boosting algorithm. *Machine Learning*, arXiv:0905, hal.1–9. Terdapat di: <http://arxiv.org/abs/0905.2138>.

Freund, Y., 2001. An adaptive version of the boost by majority algorithm. *Machine Learning*, 43(3), hal.293–318.

Freund, Y., Iyer, R., Schapire, R.E. dan Singer, Y., 2003. An Efficient Boosting Algorithm for Combining Preferences. *Journal of Machine Learning Research*, 4, hal.933–969.

Freund, Y. dan Schapire, R., 1995. A decision-theoretic generalization of on-line learning and an application to boosting. *Computational learning theory*, 55, hal.119–139. Terdapat di: http://link.springer.com/chapter/10.1007/3-540-59119-2_166.

Freund, Y. dan Schapire, R.R.E., 1996. Experiments with a New Boosting Algorithm. *International Conference on Machine Learning*, hal.148–156. Terdapat di: <http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.51.6252>.

Gupta, R., Gupta, K.K., Jain, B.R. dan Garg, R.K., 2007. ABC and VED analysis in medical stores inventory control. *Medical Journal Armed Forces India*,

63(4), hal.325–327.

Hagan, P. dan Wylie, A., 2006. Business Management. , (July), hal.336. Terdapat di: <http://books.google.com/books?id=qptYAAAACAAJ&pgis=1>.

Handoko, T.H., 1984. *Dasar-dasar manajemen produksi dan operasi*, BPFE.

Hatefi, S.M., Torabi, S.A. dan Bagheri, P., 2014. Multi-criteria ABC inventory classification with mixed quantitative and qualitative criteria. *International Journal of Production Research*.

Herjanto, E., 2007. *Manajemen Operasi (Edisi 3)*, Grasindo.

Jones, A.R., 2013. Relational Database Schema. In W. Dubitzky, O. Wolkenhauer, K.-H. Cho, & H. Yokota, ed. *Encyclopedia of Systems Biology*. New York, NY: Springer New York, hal. 1838. Terdapat di: https://doi.org/10.1007/978-1-4419-9863-7_1428.

Junita, I. dan Sari, R.K., 2012. ABC-VED Analysis and Economic Order Interval (EOI) -Multiple Items for Medicines Inventory Control in Hospital. *International Conference on Business and Management*, (September), hal.678–689.

Kohavi, R., 1995. A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection A Study of Cross-Validation and Bootstrap for Accuracy Estimation and Model Selection. In *International Joint Conference on Artificial Intelligent (IJCAI)*. hal. 0–7.

Kurnianda, N.R., Kusdaryono, A. dan Moedjiono, 2016. Decision Support Model for User Submission Approval Energy Partners Candidate Using Profile Matching Method and Analytical Hierarchy Process. *Scientific Journal of Informatics*, 3(2), hal.99–108.

Levene, M. dan Loizou, G., 1999. The Relational Data Model. In *A Guided Tour of Relational Databases and Beyond*. London: Springer London, hal. 85–235. Terdapat di: https://doi.org/10.1007/978-0-85729-349-7_3.

Mpwanya, M.F., 2005. Inventory management as a determinant for improvement of customer service. *Business management*, (July).

Nasriyah, R., Arham, Z. dan Aini, Q., 2016. Profile matching and competency based human resources management approaches for employee placement decision support system (case study). *Asian Journal of Applied Sciences*, 9(2), hal.75–86. Terdapat di: <http://dx.doi.org/10.3923/ajaps.2016.75.86>.

Oktopanda, 2017. A Study Approach of Decision Support System with Profile Matching. *International Journal of Recent Trends in Engineering & Research (IJRTER)*, 3(2), hal.31–44.

Partovi, F.Y. dan Anandarajan, M., 2002. Classifying inventory using an artificial

neural network approach. *Computers & Industrial Engineering*, 41(4), hal.389–404.

Powers, D.M.W., 2011. Evaluation: From Precision, Recall and F-Measure To Roc, Informedness, Markedness & Correlation. *Journal of Machine Learning Technologies*, 2(1), hal.37–63. Terdapat di:
http://www.bioinfpublication.org/files/articles/2_1_1_JMLT.pdf.

Quick, J.D., Hume, M.L., Rankin, J.R., O'Connor, R.W., Rankin, J.R. dan O'Connor, R.W., 1997. Managing Drug Supply Management Sciences for Health.

Ramakrishnan, R. dan Gehrke, J., 2000. Relational Algebra and Calculus. In *Database Management Systems*. McGraw Hill, hal. 91–117.

Ramanathan, R., 2006. ABC inventory classification with multiple-criteria using weighted linear optimization. *Computers and Operations Research*, 33(3), hal.695–700.

Rezaei, J. dan Dowlathshahi, S., 2010. A rule-based multi-criteria approach to inventory classification. *International Journal of Production Research*, 48(23), hal.7107–7126.

Sahureka, A.O.P., 2017. Decision Support Systems in the Placement of Electronic Officers of Indonesian Navy with Profile Matching Method. *International Journal of Engineering Research & Technology (IJERT)*, 6(01), hal.458–465.

Sammut, C. dan Webb, G.I. ed., 2010. Accuracy. In *Encyclopedia of Machine Learning*. Boston, MA: Springer US, hal. 9–10. Terdapat di:
https://doi.org/10.1007/978-0-387-30164-8_3.

Sammut, C. dan Webb, G.I., 2010. Leave-one-out cross-validation. *Encyclopedia of Machine Learning*, hal.600–601.

Sammut, C. dan Webb, G.I. ed., 2010. Training Data. In *Encyclopedia of Machine Learning*. Boston, MA: Springer US, hal. 989. Terdapat di:
https://doi.org/10.1007/978-0-387-30164-8_840.

Schapire, R.E., 2013. Explaining adaboost. In *Empirical Inference: Festschrift in Honor of Vladimir N. Vapnik*.

Seni, G. dan Elder, J.F., 2010. Ensemble Methods in Data Mining: Improving Accuracy Through Combining Predictions. *Synthesis Lectures on Data Mining and Knowledge Discovery*, 2(1), hal.1–126.

Seni, G. dan Elder, J.F., 2010. Ensemble Methods in Data Mining: Improving Accuracy Through Combining Predictions. *Synthesis Lectures on Data Mining and Knowledge Discovery*, 2(1), hal.1–126. Terdapat di:

<https://doi.org/10.2200/S00240ED1V01Y200912DMK002>.

- Singh, S., Gupta, A.K., -, L. dan Devnani, M., 2015. ABC and VED Analysis of the Pharmacy Store of a Tertiary Care, Academic Institute of the Northern India to Identify the Categories of Drugs Needing Strict Management Control. *Journal of Young Pharmacists*, 7(18), hal.76–80. Terdapat di: <http://www.jyoungpharm.org/article/747>.
- Subianto, M., 2009. *Understanding Classification*,
- Susanty, I., 2010. *PREVALENSI DAN ANALISIS INTERAKSI OBAT PADA RESEP RACIKAN DI KLINIK “ X ” PERIODE MARET 2010 UNIVERSITAS INDONESIA PREVALENSI DAN ANALISIS INTERAKSI OBAT PADA RESEP RACIKAN DI KLINIK “ X ” PERIODE MARET 2010*,
- Susilowati, T., Anggraeni, E.Y., Fauzi, Andewi, W., Handayani, Y. dan Maseleno, A., 2018. Using Profile Matching Method to Employee Position Movement. *International Journal of Pure and Applied Mathematics*, 118(7), hal.415–423. Terdapat di: <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041381960&partnerID=40&md5=1706594e82744ba1897ff6dde5b717f4>.
- Tannen, V., 2016. Relational Algebra. In L. Liu & M. T. Özsu, ed. *Encyclopedia of Database Systems*. New York, NY: Springer New York, hal. 1–3. Terdapat di: https://doi.org/10.1007/978-1-4899-7993-3_967-2.
- Tharo, Z. dan Siahaan, A.P.U., 2016. Profile Matching in Solving Rank Problem. *IOSR Journal of Electronics and Communication Engineering*, 11(05), hal.73–76. Terdapat di: <http://www.iosrjournals.org/iosr-jece/papers/Vol. 11 Issue 5/Version-1/K1105017376.pdf>.
- Ting, K.M., 2010. Confusion Matrix. In C. Sammut & G. I. Webb, ed. *Encyclopedia of Machine Learning*. Boston, MA: Springer US, hal. 209. Terdapat di: https://doi.org/10.1007/978-0-387-30164-8_157.
- Ting, K.M., 2010. Precision and Recall. In C. Sammut & G. I. Webb, ed. *Encyclopedia of Machine Learning*. Boston, MA: Springer US, hal. 781. Terdapat di: https://doi.org/10.1007/978-0-387-30164-8_652.
- Torabi, S.A., Hatefi, S.M. dan Saleck Pay, B., 2012. ABC inventory classification in the presence of both quantitative and qualitative criteria. *Computers and Industrial Engineering*, 63(2), hal.530–537.
- Turban, E., E. Aronson, J. dan Liang, T.-P., 2007. Decision Support Systems and Business Intelligence. *Decision Support and Business Intelligence Systems*, 7/E.
- Weik, M.H., 2001. relational algebra. In *Computer Science and Communications Dictionary*. Boston, MA: Springer US, hal. 1456. Terdapat di:

https://doi.org/10.1007/1-4020-0613-6_15922.

Wong, C., 2004. Using ABC analysis for inventory control. *Apics Insight*.

Yu, M.C., 2011. Multi-criteria ABC analysis using artificial-intelligence-based classification techniques. *Expert Systems with Applications*, 38(4), hal.3416–3421. Terdapat di: <http://dx.doi.org/10.1016/j.eswa.2010.08.127>.

Zhou, Z.-H., 2009. Ensemble Learning. In S. Z. Li & A. Jain, ed. *Encyclopedia of Biometrics*. Boston, MA: Springer US, hal. 270–273. Terdapat di: https://doi.org/10.1007/978-0-387-73003-5_293.