

Daftar Pustaka

- [1] Badiru, A. dan Cheung, Y. (2002) Fuzzy Knowledge Based System with Neural Network Applications. Japan
- [2] Hartati, Sri. Iswanti, S.(2008) Sistem Berbasis Pengetahuan dan Pengembangannya. Graha Ilmu. Yogyakarta, Indonesia
- [3] Pal, S. K. dan Shiu, S. C. K, (2004) Foundation of Soft Case-Based Reasoning, John Willey and Sons, Inc., Hoboken, New Jersey.
- [4] Kusumadewi, Sri.(2003) Artificial Intelligence (Teknik dan Aplikasinya). Graha Ilmu. Yogyakarta.
- [5] Unknown. (2013, April) Website Provinsi Yogyakarta. [Online].
<http://www.plazainformasi.jogjaprov.go.id/index.php/tentangkami/layanan/daftar-artikel/1168-tbc.html>
- [6] Salamó, M., & Sánchez, M. L. (2010). Adaptive Case-based Reasoning Using Retention And Forgetting Strategies. Knowledge-Based Systems, 1.
- [7] Begum, Shahina(2009) A Case-based reasoning system for the diagnosis of individual sensitivity to stress in psychophysiology
- [8] Widiastuti, W., Destiani D., dan Damiri, J. (2012) APLIKASI SISTEM BERBASIS PENGETAHUAN DETEKSI DINI PADA PENYAKIT TUBERKULOSIS. Garut, Indonesia.
- [9] Kemenkes.(2009) Keputusan Kementrian Kesehatan tentang Penanganan Tuberculosis, Indonesia.
- [10] Giarratano, J.C dan Riley G, Knowledge Based Systems: Principles and Programming, 2nd edition. PWSPublishingCo, USA:1994.
- [11] Ocampo, E., et al. Comparing Bayesian inference and case-based reasoning as support techniques in the diagnosis of Acute Bacterial Meningitis. Knowledge Based Systems with Applications (2011), doi:10.1016/j.eswa.2011.02.055
- [12] Koton. P. Using experience in learning and problem solving. Massachusetts Institute of Technology, Laboratory of Computer Science, Ph.D. Thesis MIT/LCS/TR-441. 1989.
- [13] Simpson, R. L.A Computer Model of Case-Based Reasoning in Problem Solving: An Investigation in the Domain of Dispute Mediation. Technical Report GIT-ICS-85/18, Georgia Institute of Technology, School of Information and Computer Science, Atlanta,US. 1985.
- [14] Ahmed MU, Begum S, Funk P, Xiong N. Fuzzy Rule-Based Classification to Build Initial Case Library for Case-Based Stress Diagnosis, Accepted in the international conference on Artificial Intelligence and Applications (AIA 2009), IASTED, Innsbruck,Austria, Editor(s):V. Devedžić, February, 2009.
- [15] Ralph Bergmann, Klaus-Dieter Althoff (2009). Case-Based Reasoning Introduction and Recent Developments. Germany.
- [16] A. Aamodt and E. Plaza, Case-Based Reasoning: Foundational Issues, Methodological Variations, and System Approaches, Published in AI Com -

- [17] Watson I, Applying Case-Based Reasoning: Techniques for Enterprise systems, 1997.
- [18] Ceccaroni, Luigi (2009). *Integration of a rule-based Knowledge Based system, a case based reasoner and an ontological knowledge-base in the wastewater domain* : Universitat Politecnica de Catalunya.
- [19] S., Magne, B., Robert, K., Uzay, L., Hans R (1998). *Similarity Measures in Fuzzy Rule Base Simplification*. Eindhoven : Eindhoven University of Technology.
- [20] Tiwari, Manta, & Mishra, Barat (2011). *Application of Cluster Analysis In Knowledge Based System*. India : University Kanpur.
- [21] Richter, M. M. Modeling Uncertainty and Similarity-Based Reasoning-Challenges, In Proceedings of the 8th European Workshop on Uncertainty and Fuzziness in CBR, 2006, pp. 191-199.