

DAFTAR PUSTAKA

- [1] World Health Organization (WHO). 2003 Pencegahan dan Penanggulangan Penyakit Demam Dengue dan Demam Berdarah Dengue. Jakarta: WHO & Departemen Kesehatan RI.
- [2] Irsan Suwanto. 2016. Angka Kematian Demam Berdarah Dengue di Indonesia. Jakarta. Kemenkes RI Direktorat Jendral Pengendalian Penyakit dan Penyehatan Lingkungan.
- [3] Indriyani, Fitri. 2012. Sistem Pakar Diagnosa Penyakit Demam Berdarah Menggunakan Metode Forward Chaining. Program Studi Sistem Informasi: Universitas Muria Kudus.
- [4] Adawiyah, Rabiah. 2016. Case Based Reasoning Untuk Diagnosis Penyakit Akibat Virus Dengue. Yogyakarta. Perpustakaan Pusat UGM: Universitas Gajah Mada.
- [5] Kurnia, Hasyim. 2011. Sistem Pakar Memanfaatkan Kombinasi antara Case Based Reasoning dan Rule Based Reasoning (Studi Kasus: Pemberian Obat Untuk Pertolongan Pertama).
- [6] Efraim Turban, Jay E. Aronson, and Ting Peng Liang. 2005. Decision Support System and Intelligent Systems Jilid 2, 7th ed. Jakarta. Penerbit ANDI.
- [7] World Health Organization (WHO). 2008. Dengue and Dengue Hemmorigic Fever. [Online]. <http://www.who.int/mediacentre/factsheet/fs117/en/> [Diakses 3 Maret 2016]
- [8] Departemen Kesehatan Republik Indonesia. 2011. Tata Laksana DBD. [Online] <http://www.depkes.go.id/downloads/Tata%20Laksana%DBD.pdf> [Diakses 20 Juni 2016]
- [9] Gejala Demam Berdarah. 2011. Gejala Demam Berdarah. [Online]. <http://gejalademamberdarah.com> [Diakses 10 Agustus 2016]
- [10] RSUD dr. Soeselo Slawi, Kabupaten Tegal. 2013. Data Rekam Medis.

- [11] Peraturan Menteri Kesehatan Republik Indonesia. 2014. Panduan Praktik Klinis Bagi Dokter Di Fasilitas Pelayanan Kesehatan Primer.
- [12] Watson Ian, 2002. Applying Case Based Reasoning. San Francisco: Morgan Kaufmann Inc.
- [13] Efraim Turban, Jay E. Aronson, and Ting Peng Liang. 2005. Decision Support System and Intelligent Systems, 7th ed. Jakarta. Publisher ANDI.
- [14] J. Prentaz, Ioannis Hatzilygeroudis. 2007. Categorizing Approaches Combining Rule-Base and Case Based Reasoning. Greece. Department of Computer Engineering and Informatics.
- [15] Belen Diaz-Agudo, Pedro A Gonzalez-Calero. 2003. An Architecture for Knowledge Intensive CBR Systems. Spain. Universidad Computense de Madrid.
- [16] Cindy Marling, Edwina Rissland, and Agnar Aamodt. 2005. The Knowledge Engineering Review vol. 20, ch. 3, pp. 241-245. USA. Cambridge University Press New York
- [17] J Prentzas and I Hatzilygeroudis. 2002. Procs: European Conference on Case - Based Reasoning pp. 336-349. Greece. Department of Computer Engineering and Informatics.
- [18] J Prentaz; I Hatzilygeroudis. 2003. Integretions of Rule-Based and Case-Based Reasoning. Greece. International Conference on Computer.
- [19] Eshete, Azkeb Bekele. 2009. Integrated Case Based and Rule Based Reasoning for Decision Support. Department of Computer and Information Science: Norwegian University of Science and Technology.
- [20] 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.
- [21] S., Magne, B., Robert, K., Uzay, L., Hans R. 2002. *Similarity Measures in Fuzzy Rule Based Simplification*. Eindhoven: Eindhoven University of Technologi.

- [22] Wicaksono Bimmo Satryo. 2014. Analisis dan Implementasi Sistem Pendiagnosis Penyakit *Tuberculosis* Menggunakan Metode *Case-Based Reasoning*. Bandung. Telkom University.
- [23] Tiwari, M., and B. Mishra. 2011. Application of Cluster Analysis in Expert System. India. Kanpur University.