



DAFTAR PUSTAKA

- Aamodt, A. dan Plaza, E., 1994, Case-Based Reasoning: Foundational Issues, Methodological Variations, and System Approaches. *AI Communications IOS Press*, 7, 1, 9-20.
- Abdiansah dan Hartati, S., 2008, Case-Based Reasoning Untuk Pendukung Diagnosa Penyakit Kulit dan Kelamin Pada Manusia, *Thesis*, Prodi S2/S3 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Adawiyah, R., Hartati, S. dan Musdholifah, A., 2016, Case Based Reasoning Untuk Diagnosis Penyakit Akibat Virus Dengue, *Thesis*, Prodi S2/S3 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Anies, 2006, *Waspada Penyakit Tidak Menular*, n.d. Elex Media Komputindo, Jakarta.
- Baig dan Mariam., 2008, Case-Based Reasoning – An Effective Paradigm For Providing Diagnostic Support For Stroke Patients, *Thesis*, School of Computing, Queen’s University, Canada.
- Cabrera, M, M. dan Edye, E, O., 2010. Integration of Rule Based Expert Systems and Case Based Reasoning in an Acute Bacterial Meningitis Clinical Decision Support System. *International Journal of Computer Science and Information Security (IJCSIS)*, 7, 2. ISSN : 1947-5500.
- Dewanto, G., Suwono., Riyanto B. dan Turana, Y., 2007, *Panduan Praktis Diagnosis dan tata Laksana Penyakit Saraf*, Buku Kedokteran EGC, Jakarta.
- Dou, J., Chang, K., Chen, S., Yunus, A., Liu, J., Xia, H. dan Zhu, Z., 2015, Automatic Case-Based Reasoning Approach for Landslide Detection: Integration of Object-Oriented Image Analysis and a Genetic Algorithm, *Remote Sensing* 7 (4): 4318–42. doi:10.3390/rs70404318.
- Faizal, E. dan Hartati, S., 2013, Case-Based Reasoning Untuk Mendiagnosa Penyakit Cardiovascular dengan Metode Weighted Minskowski, *Thesis*, Prodi S2/S3 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Hans dan Burkhard, D., 2004, Case Completion and Similarity in Case-Based Reasoning, *ComSIS*, No. 2, Vol. 1, Hal. 28.
- Hamilton, H., 2012, Knowledge Discovery in Databases, http://www2.cs.uregina.ca/~dbd/cs831/notes/confusion_matrix/confusion_matrix.html diakses tanggal 23 maret 2016.



- Jha, M.K., Pakhira, D. dan Chakraborty, B., 2013, Diabetes Detection and Care Applying CBR Techniques, *IJSCE*, 6, 2, 132-137.
- Kementerian Kesehatan Republik Indonesia, 2016, <http://www.depkes.go.id/article/print/15082800001/indonesia-tuan-rumah-pertemuan-penyakit-tidak-menular-regional-asean.html>, diakses tanggal 23 maret 2016.
- Kusuma, H. D., Pulungan, R.M.I. dan Musdholifah, A., 2015, Case-Based Reasoning Untuk Diagnosis Diabetes Mellitus, *Thesis*, Program Pascasarjana Ilmu Komputer FMIPA, UGM, Yogyakarta.
- Mulyana, S. dan Hartati, S., 2009, Tinjauan Singkat Perkembangan Case-Based Reasoning, *Seminar Nasional Informatika (SEMNASIF)*, ISSN 1979-2328, Yogyakarta, 23 Mei.
- National Stroke Association, 2014, Ischemic Stroke, <https://www.stroke.org/understand-stroke/what-stroke/ischemic-stroke>, diakses tanggal 23 maret 2016.
- National Stroke Association, 2016, What is stroke, <https://www.stroke.org/understand-stroke/what-stroke>, diakses tanggal 22 april 2016. diakses tanggal 22 april 2016.
- Nurdiansyah, Y. dan Hartati, S., 2014, Case-Based Reasoning Untuk Pendukung Diagnosa Gangguan Pada Anak Autis, *Thesis*, Prodi S2/S3 Ilmu Komputer, Universitas Gadjah Mada, Yogyakarta.
- Pal, Sankar K. dan Simon C. K. Shiu., 2004, *Foundations of Soft Case-Based Reasoning*, Wiley Series on Intelligent Systems, Hoboken, N.J: John Wiley & Sons.
- Phillips, J., 2013, Jaccard Similarity and Shingling. <https://www.cs.utah.edu/~jeffp/teaching/cs5955/L4-Jaccard+Shingle.pdf>. diakses tanggal 19 April 2016.
- Pinzon, R. dan Asanti, L., 2010, *AWAS STROKE! Pengertian, Gejala, Tindakan, Perawatan dan Pencegahan*, Penerbit Andi, Yogyakarta.
- Poungvarin, N., Viriyavejakul, A. dan Komontri, C., Siriraj stroke score and validation study to distinguish supratentorial intracerebral haemorrhage from infarction. *BMJ*. 1991; 302: 1565-7.
- Prakoso, I, M., Anggraeni, W. dan Mukhlason, A., 2012. Penerapan Case-Based Reasoning Pada Sistem Cerdas Untuk Pendeteksian dan Penanganan Penyakit Sapi. *Jurnal Teknik Pomits*, 1, 1, 1-6.



- Rismawan, T. dan Hartati, S., 2012, Case Based Reasoning Untuk Diagnosa Penyakit THT (Telinga Hidung dan Tenggorokan). *IJCCS*, 1, 1, 67-78.
- Sherin, A., Khan, A., Rehman, S., Shah, NH., Shabbier, G. dan Zarif, M., Comparability and validity of Siriraj ` score and Allen stroke score in differentiation of acute ischemic and haemorrhagic stroke. *JPMI*. 2011; 3: 206-16
- Silberschatz, A., Henry F. Korth, S. dan Sudarshan., 2001, *Databse System Concepts*, Fourth Edition, The McGraw-Hill Companies, Inc., Intertional Edition.
- Sokal, R.R. dan Sneath P.H., 1963, *Principles of Numeric Taxonomy*, W.H. Freeman, San Francisco.
- Tempola, F., Musdholifah, A. dan Hartati, S., 2015, Case Based Reasoning Untuk Penentuan Kelayakan Mahasiswa Penerima Beasiswa (Studi Kasus : Program Studi Pendidikan Matematika Universitas Khairun), *Thesis*, Program Pascasarjana Ilmu Komputer FMIPA, UGM, Yogyakarta.
- Tomar, S. P. P., Singh, R., Saxena, K. P. dan Sharma, J., 2011, Case Based Medical Diagnosis of Occupational Chronic Lung Diseases From Their Symptoms and Signs, *IJBB*, 4, 5, 216-224.
- Tursina dan Hartati, S., 2011, Case Based Reasoning untuk Diagnosis Penyakit Anak dengan Pengobatan Herbal, *Tesis*, Program Pasca Sarajana Ilmu Komputer, UGM, Yogyakarta.
- Tutorials Point, 2017, Learn DBMS, https://www.tutorialspoint.com/dbms/dbms_indexing.htm diakses tanggal 25 februari 2017.
- Wahyudi, E., Hartati, S. dan Musdholifah, A., 2015, Case-Based Reasoning Untuk Diagnosis Penyakit Jantung, *Thesis*, Program Pascasarjana Ilmu Komputer FMIPA, UGM, Yogyakarta.
- Yayasan Stroke Indonesia, 2016, Sekilas tentang stroke, <http://www.yastroki.or.id/read.php?id=340>, diakses tanggal 23 maret 2016.
- Wen, J., Hui, W. J., Ke, F. X. dan Sheng, G. S., 2014, Intelligent model of rehabilitation training program for stroke, *Central South University Press dan Springer-Verlag Berlin Heidelberg*, DOI: 10.1007/s11771-014-1982-8
- Witten, I. H. dan Frank, E, 2005, *Data Mining Practical Machine Learning Tools and Technique*, Second Edition, Elsevier Inc, San Francisco.