

DAFTAR PUSTAKA

- [1] Sovari AA, Abraham G Kocheril, Arnold S Baas, 2011. Sudden Cardiac Death. Medscape: <http://emedicine.medscape.com/article/151907-overview>. Tanggal akses: 12 Juni 2011.
- [2] Zhi-Jie Zheng, Janet B. Croft, Wayne H. Giles, and George A. Mensah, 2001, Clinical Investigation and Reports. Sudden Cardiac Death in the United States, 1989 to 1998, *Circulation*. 2001;104:2158-2163, doi:10.1161/hc4301.098254.
- [3] Lloyd-Jones D, Adams RJ, Brown TM, et al., 2010. Heart disease and stroke statistics---2010 update. *Circulation* 2010.
- [4] Bayes de Luna A, Cournel P, Leclercq JF, 1989. Ambulatory Sudden Cardiac Death: Mechanism of Production of Fatal Arrhythmia on The Basis of Data from 157 Cases. *Am Heart J* 1989.
- [5] Ezekowitz JA, Rowe BH, Dryden DM, 2007. Systematic review: implantable cardioverter defibrillators for adults with left ventricular systolic dysfunction. *Ann Intern Med*. Aug 2007.
- [6] Corrado D, Jonathan Drezner, Cristina Bassi, Antonio Pelliccia, Gaetano Thiene, 2011. Strategies for the prevention of sudden cardiac death during sports. *European Journal of Cardiovascular Prevention & Rehabilitation*, April 2011 vol. 18 no. 2.
- [7] Siwindarto, Ponco, 2014. Poincaré Plot of RR-Interval Differences (PORRID). A New Method for Assessing Heart Rate Variability. *Journal of Basic and Applied Scientific Research*, 4(4)308-313, 2014.
- [8] Ebrahimzadeh E, Pooyan M, Bijar A (2014) A Novel Approach to Predict Sudden Cardiac Death (SCD) Using Nonlinear and Time – Frequency Analyses from HRV Signals. *PLoS ONE* 9(2): e81896. doi:10.1371/journal.pone.0081896
- [9] Kusumadewi, Sri, 2004. Aplikasi Logika Fuzzy untuk Pendukung Keputusan. Yogyakarta: Graha Ilmu.

- [10] Ardi Pujiyanta, Ari Pujiantoro, 2012. Sistem Pakar Penentuan Jenis Penyakit Hati dengan Metode Inferensi *Fuzzy Tsukamoto*
- [11] Prihatini, Putu Manik. 2011. "Metode Ketidakpastian Dan Kesamaran Dalam Sistem Pakar". Lontar Komputer, Vol.2, No.1.
- [12] Hidayat, Syaeful. 2010. *Aplikasi Untuk Mendeteksi Jenis Penyakit Pada Tanaman Tebu Dan Cara Penanganannya Berbasis Web*. Bandung, Universitas Komputer Indonesia.
- [13] Arif, Son Wicaksana. 2009. *Sistem Pakar Identifikasi Hama Dan Penyakit Tanaman Apel Berbasis Web*. Malang, Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang.
- [14] Hidayati, Nur. 2012. *Sistem Pakar Berbasis Web Untuk Identifikasi Jenis Hama Dan Penyakit pada Budidaya Tanaman Jamur menggunakan Metode Certainty Factor*. Malang, Universitas Brawijaya.
- [15] Chun-Fong You, Chin-Ren Jeng, Kun-Yu Liu. 2010. *Design for Automotive Panels Supported by an Expert System*. Taiwan, National Taiwan University. <http://www.intechopen.com/books/advances-in-industrial-design-engineering/design-for-automotive-panels-supported-by-an-expert-system>. Tanggal akses: 13 Maret 2013.
- [16] Sururi, M. Hattan. 2009. *Sistem Pakar Berbasis Web Identifikasi Penyakit Ayam*. Malang, Universitas Islam Negeri (UIN) Maulana Malik Ibrahim Malang.
- [17] Kusumadewi, Sri, 2002. Analisis dan Desain Sistem Fuzzy menggunakan Tool Box Matlab, edisi pertama. Jakarta: Graha Ilmu.
- [18] Paulev PE, 2006. *Textbook in Medical Physiology And Pathophysiology Essentials and clinical problems*. Department of Medical Physiology University of Copenhagen.
- [19] Atwood S, C. Stanton, & J. Storey, 1990. *Introduction to Basic Cardiac Disrhythmias*. C.V. Mosby Company. Alih bahasa: A. Samik Wahab, 1996. Yogyakarta: Gajahmada University Press.

- [20] Goldberger AL, Amaral LAN, Glass L, Hausdorff JM, Ivanov PCh, Mark RG, Mietus JE, Moody GB, Peng C-K, Stanley HE, 2000. PhysioBank, PhysioToolkit, and PhysioNet: Components of a New Research Resource for Complex Physiologic Signals. *Circulation* **101**(23):e215-e220 [Circulation Electronic Pages; <http://circ.ahajournals.org/cgi/content/full/101/23/e215>]; 2000 (June 13).
- [21] Maron BJ, McKenna WJ, Danielson GK, et al., 2003. American College of Cardiology/European Society of Cardiology clinical expert consensus document on hypertrophic cardiomyopathy: a report of the American College of Cardiology Foundation Task Force on Clinical Expert Consensus Documents and the European Society of Cardiology Committee for Practice Guidelines. *J Am Coll Cardiol* 2003.
- [22] Li, Qing & Chen, Yu-Liu. 2009. Modeling and Analysis of Enterprise and Information Systems From Requirements to Realization. Higher Education Press, Beijing and Springer-Verlag GmbH Berlin Heidelberg.
- [23] Parno. Lecture Notes: Sistem Informasi Data Flow Diagram.
- [24] Toto Haryanto. 2013. Penalaran Fuzzy. <http://id.scribd.com/doc/175074542/Penalaran-Fuzzy#scribd>. Tanggal akses 20 Januari 2015.
- [25] Eko Wahyu Tyas D, 2008. Penerapan Metode Association Rule Menggunakan Algoritma Apriori untuk Analisa Pola Data Hasil Tangkapan Ikan. *e-Indonesia Initiative 2008 (eII2008)*.