DAFTAR PUSTAKA

Abraham, J., 2005, Chronic Stable Angina, *N Engl J Med*, **35**(2), pp. 2524–2533.

Agrina, T., Sofia, S.N., Murbawani, E.A., 2017, Hubungan Antara Asupan Lemak dengan Profil Lipid pada Pasien Penyakit Jantung Koroner, *Jurnal Kedokteran Diponegoro*, **6**(2), pp. 1301–1311.

Agustina, I.D., Anggraeni, W., Mukhlason, A., 2005, Penerapan Metode Extreme Learning Machine untuk Peramalan Permintaan, pp. 1–6.

Ahmad, A., 2017, Mengenal Artificial Intelligence, Machine Learning, Neural Network, dan Deep Learning, *Teknologi Indonesia*, (October), pp. 1–3.

Antman, E. dan Braunwald, E., 2005, *Management ST Elevation Myocardial Infarction*, In: Braunwald, E., Zipes, D.P., Libby, P., editor. Heart Disease: A Textbook of Cardiovascular Medicine. 7th ed. Philadelphia: WB Saunders, 1167.

Akobeng, A.K., 2007 Understanding Diagnostic Tests 1: Sensitivity, Specificity and Predictive Values, *Acta Paediatr*, **96**(3):338–41.

American Heart Association, 2018, *Heart Disease and Stroke Statistics 2018 At-a-Glance,* http://www.heart.org, 6 November 2018.

Bachri, O.S., Kusnadi, M.H., Nurhayati, O.D., 2017, Feature Selection Based on Chi Square in Artificial Neural Network to Predict The Accuracy of Student, **8**(8), pp. 731–739.

Beleites, C., Salzer, R., & Sergo, V., 2013, Chemometrics and Intelligent Laboratory Systems Validation of Soft Classification Models Using Partial Class Memberships: An Extended Concept of Sensitivity & Co. Applied to Grading of Astrocytoma Tissues, *Chemometrics and Intelligent Laboratory Systems*, 122, 12–22. https://doi.org/10.1016/j.chemolab.2012.12.003

Bustan, M.N., 2000, *Epidemiologi Penyakit Tidak Menular*. Jakarta: Rineka Cipta.

Christian, B., Griffiths, T., 2016, *Chapter 7: Overfitting, Algorithms to Live by: The Computer Science of Human Decisions,* London: William Collins, pp 149–168. ISBN 978-0-00-754799-9.

Cristina, A., Benjamin, W., Sami, R.A., 2010, Noncardiac Chest Pain and Fibromyalgia, *Med Clin N Am*, 94; 275-289.

Delice, Ali, 2010, The Sampling Issues in Quantitative Research, *Educational Sciences: Theory & Practices*, **10**(4): 2001–2018.

Effendy, N., Subagja, dan Faisal, A., 2008, Prediksi Penyakit Jantung Koroner (Pjk) Berdasarkan Faktor Risiko Menggunakan Jaringan Saraf Tiruan Backpropagation, *Seminar Nasional Aplikasi Teknologi Informasi*, SNATI UII, Yogyakarta.

Fathurachman, M., Kalsum, U., Safitri, N., Utomo, C.P., 2015, Heart Disease Diagnosis Using Extreme Learning Based Neural Networks, *Proceedings - 2014 International Conference on Advanced Informatics: Concept, Theory and Application, ICAICTA 2014*, pp. 23–27, doi: 10.1109/ICAICTA.2014.7005909.

Fikriya, Z.A., Irawan, M.I., Soetrisno, 2017, Implementasi Extreme Learning Machine untuk Pengenalan Objek Citra Digital, *Jurnal Sains dan Seni ITS*, **6**(1), p. 2.

Gede, I.W. *et al*., 2016, Modul Penelitian Uji Diagnostik Dan Skrining, Denpasar: Fakultas Kedokteran Universitas Udayana.

Gray, H.H., Dawkins, K.D., Morgan, J.M., Simpson, I.A., 2005. *Lectures Notes Kardiologi Edisi Keempat*. Jakarta: Erlangga.

Haldan, M., 2015, How Much Training Data Do You Need? https://medium.com/@malay.haldar/how-much-training-data-do-you-need-da8ec091e956, 2 Juli 2019.

Hanson, M.A., Fareed, M.T., Argenio, S.L., Agunwamba, A.O., Hanson, T.R., 2006, Coronary Artery Disease, *Prim Care*. 2013 Mar, **40**(1), pp. 1-16, doi: 10.1016/j.pop.2012.12.001.

Huang, G.-B., *et al*., 2012, Extreme Learning Machine for Regression and Multiclass Classification, *IEEE transactions on systems, man, and cybernetics. Part B, Cybernetics*, **42**(2), pp. 513–29, doi: 10.1109/TSMCB.2011.2168604.

Huang, G.-B., Zhu, Q.-Y., Siew, C.-K., 2004, Extreme Learning Machine: A New Learning Scheme of Feedforward Neural Networks, *IEEE International Joint Conference on Neural Networks*, **2**, pp. 985–990, doi: 10.1109/IJCNN.2004.1380068.

Huang, G.-B., Zhu, Q.-Y., Siew, C.-K., 2006, Extreme Learning Machine: Theory and Applications, *Neurocomputing*, **70**(1–3), pp. 489–501, doi: 10.1016/j.neucom.2005.12.126.

Hughes, J.M., 2011, *Real World Instrumentation with Python,* USA: O'Reilly Media.

Ismaeel, S., Miri, A., Chourishi, D., 2015, Using the Extreme Learning Machine (ELM) Technique for Heart Disease Diagnosis, *2015 IEEE Canada International Humanitarian Technology Conference, IHTC 2015*, **(1)**, pp. 1–3. doi: 10.1109/IHTC.2015.7238043.

Umar, Fatimah dkk., 2011, Pedoman Interpretasi Data Klinik, Kementerian Kesehatan Republik Indonesia.

Kertohoesodo, S., 1982, *Memelihara Jantung Sehat dan Menjaga Jantung Sakit*, Jakarta: Citra Budaya & CV. Karya Pembina Bangsa.

Labarthe, D.R., 2011, *Epidemiology and Prevention of Cardiovascular Disease: A Global Challenge Second Edition*. United Kingdom: Jones and Bartlett Publishers International.

Leonard, L.S., 2012, *Pathophysiology of Heart Disease,* Edisi Kelima, Philadelphia: Wolters Kluwer Lippincott Williams and Wilkins, 135-89.

Notoatmodjo, S., 2007. *Kesehatan Masyarakat Ilmu dan Seni*. Jakarta: Rineka Cipta.

Ramadhani, B.Y.S., 2010, Gambaran Hematologi pada Pasien Sindrom Koroner Akut yang Dirawat di BLU RSUP Prof. Dr. R.D. Kandou Manado Tahun 2010, *Jurnal e-Biomedik (eBM),* **1**(1), hlm.12-16.

Rampengan, S.H., 2012, *Looking for the Etiology of Chest Pain?: Cardiac and Noncardiac cause*, **20**(1), pp. 45–53.

Rampengan, S.H., 2014, *Buku Praktis Kardiologi*, Jakarta: Badan Penerbit FKUI.

Santoso, S., 2016. *Panduan Lengkap SPSS Versi 23*. Jakarta: Elex Media Komputindo.

Satoto, H.H., 2014, Patofisiologi Penyakit Jantung Koroner (Coronary Heart Disease Pathophysiology), *Jurnal Anestesiologi Indonesia*, **VI**, pp. 209–224.

Setiadji, 2009, *Himpunan & Logika Samar*, Yogyakarta: Graha Ilmu.

Soeharto, I., 2004, *Serangan Jantung dan Stroke*. Jakarta: PT. Gramedia Pustaka Utama.

Syafi'i, Imam, 2014, *TA: Rancang Bangun Sistem Pakar Diagnosis Gangguan Preferensi Seksual Menggunakan Metode Certainty Factor pada Institusi Kepolisian*. Undergraduate thesis, Institut Bisnis dan Informatika Stikom Surabaya.

Tortora, G.J. dan Derrickson, B.H., 2012. *Principles of Anatomy & Physiology, Cardiovascular System: Blood Vessels and Hemodynamics, Principles of Anatomy & Physiology*, Edisi 13, John Wiley & Sons. P. 816. ISBN 978-0470-56510-0.

Van De Wiel, A., 2012., The Effect of Alcohol on Postprandial and Fasting Triglycerides. International Journal of Vascular Medicine.

Wahyuni, E. G. dan Prijodiprodjo, W., 2013, Prototype Sistem Pakar untuk Mendeteksi Tingkat Resiko Penyakit Jantung Koroner dengan Metode Dempster-Shafer, *Berkala MIPA*, **23** No.2(2), pp. 133–144. doi: 10.22146/ijccs.3352.

WHO, 2016, The Top 10 Causes of Death, http://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death, 21 Oktober 2018.

Wong, N. D., 2014, Epidemiological Studies of CHD and The Evolution of Preventive Cardiology, *Nature Reviews Cardiology*. Nature Publishing Group, **11**(5), pp. 276–289. doi: 10.1038/nrcardio.2014.26.