Daftar Pustaka

Andrius Petrėnas, V. L. (2015). Low-complexity detection of atrial fibrillation incontinuous. Dalam *Computers in Biology and Medicine.*

Ashmead, J. (2012). Morlet Wavelets in Quantum Mechanics. *QUANTA*, 58–70.

DAVID DUVERNEY, J.-M. G.-C. (2002). High Accuracy of Automatic Detection of Atrial Fibrillation Using Wavelet Transform of Heart Rate Intervals. *JOURNAL OF PACING AND CLINICAL ELECTROPHYSIOLOGY*, 457-462.

E. J. Benjamin, D. L. (1994). Independent Risk Factors for Atrial Fibrillation. *JAMA, vol. 271, no. 11, pp. 840-844, Mar. 1994.*

Evangelos B. Mazomenos, D. B. (2013). A Low-Complexity ECG Feature Extraction Algorithm for Mobile Healthcare Applications. *IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS*, 459-469.

Haar, A. (1910). Zur Theorie der orthogonalen Funktionensysteme. 331-332.

Heart Rhythm Society. (2018). *Types of AFib.* Diambil kembali dari Heart Rhythm Society: https://www.hrsonline.org/Patient-Resources/Heart-Diseases-Disorders/Atrial-Fibrillation-AFib/Types-of-AFib

JN, S., & Suprava, P. (2011). Automatic Image Registration Using Mexican Hat Wavelet, Invariant Moment, and Radon Transform. *(IJACSA) International Journal of Advanced Computer Science and Applications, Special Issue on Image Processing and Analysis*, 75-84.

K., C. C. (1992). *Chui C. K. An Introduction to Wavelets (Wavelet Analysis and Its Applications Series).* Texas: Academic Press.

Kaplan, I. (2002, January). *The Daubechies D4 Wavelet Transform*. Diambil kembali dari http://www.bearcave.com/software/java/wavelets/daubechies/index.html

Ken W. Lee, T. H. (2004). Feature Extraction of the Atrial Fibrillation Signal Using the Continuous Wavelet Transform. *Proceedings of the 26th annual international conferenceof the IEEE EMBS*, (hal. 275-278). San Francisco.

M.G. Tsipouras, D. F. (2004). An arrhythmia classification system based on the RR-interval signal. *Artificial Intelligence in Medicine*, 237—250.

Marinescu, R., & Nedelcu, A. (2017). Smartphone application for heart rate monitoring. *The 6th IEEE International Conference on E-Health and Bioengineering - EHB 2017*, 141-144.

Mayo Clinic. (2017, December 29). *Atrial Fibrillation Symptom and Causes | Mayo Clinic*. Diambil kembali dari Atrial Fibrillation: https://www.mayoclinic.org/diseases-conditions/atrial-fibrillation/symptoms-causes/syc-20350624

Olli Lahdenoja, T. H. (2018). Atrial Fibrillation Detection via Accelerometer and Gyroscope of a Smartphone. *IEEE JOURNAL OF BIOMEDICAL AND HEALTH INFORMATICS*, 108-118.

PAN, J., & TOMPKINS, W. J. (1985). A Real-Time QRS Detection Algorithm. *IEEE TRANSACTIONS ON BIOMEDICAL ENGINEERING*, 230-236.

Ronan Lepage, J.-M. B.-J.-C. (2001). ECG SEGMENTATION AND P-WAVE FEATURE EXTRACTION: APPLICATION TO PATIENTS PRONE TO ATRIAL FIBRILLATION. *Proceedings of the 23rd Annual EMBS International Conference*, (hal. 298-301). Istanbul.

S. Z. Mahmoodabadi (MSc), A. A. (2005). ECG FEATURE EXTRACTION USING DAUBECHIES WAVELETS. *Proceedings of the fifth IASTED International Conference*, (hal. 343-348). Benidorm.

Shadnaz Asgari, A. M. (2015). Automatic detection of atrial fibrillation using stationary wavelet transform and support vector machine. Dalam *Computers in Biology and Medicine* (hal. 132-142). Elsevier.

SIMONA PETRUTIU, J. N.-A. (2006). Atrial Fibrillation and Waveform Characterization. Dalam *IEEE ENGINEERING IN MEDICINE AND BIOLOGY MAGAZINE* (hal. 24-30). IEEE.

Society for Industrial and Applied Mathematics. (2011). *General Wavelet Transformations*. Diambil kembali dari Why Do Math?: http://www.whydomath.org/node/wavlets/generalwt.html

The Chandra X-Ray Center (CXC) (Harvard). (t.thn.). *wavedetect theory.* Diambil kembali dari http://cxc.harvard.edu/ciao/download/doc/detect_manual/wav_theory.html#SECTION0016 50000000000000000

Umer, M., Bhatti, A. B., Tariq, H. M., Zia-ul-Hassan, M., Khan, Y. M., & Zaidi, T. (2014). Electrocardiogram Feature Extraction and Pattern Recognition Using a Novel Windowing Algorithm. *Advances in Bioscience and Biotechnology*, 886-894.

University of New Mexico. (2016, July). *Basic Arrythmia: Atrial Fibrillation*. Diambil kembali dari Basic Arrythmia: https://learningcentral.health.unm.edu/learning/user/onlineaccess/CE/bac_online/atrial/fib .html

W. B. Kannel, R. D. (1982). Epidemiologic Features of Chronic Atrial Fibrillation. *New Eng J Med, vol. 306, no. 17, pp. 1018-1022, Apr. 1982*.

Wolfram. (2018). *MorletWavelet-Wolfram Language Documentation*. Diambil kembali dari Wolfram Language Documentation: http://reference.wolfram.com/language/ref/MorletWavelet.html

Xue-Qin Xie, L.-H. W.-Y.-Y.-H.-K. (2015). An ECG Feature Extraction with Wavelet Algorithm. *Bioelectronics and Bioinformatics (ISBB), 2015 International Symposium on*.