

DAFTAR PUSTAKA

- Ali A Sovari, d. (2014, April 28). *Sudden Cardiac Death*. Dipetik September 19, 2017, dari Medscape: <http://emedicine.medscape.com/article/151907-overview>
- Azhar, A. (2009). Studi Identifikasi Sinyal ECG Irama Myocardial Ischemia Dengan Pendekatan Fuzzy Logic. *Jurnal Teknik Industri Volume 7*, 193-206.
- Kyndaron, R. (2014). The Association Between Atrial Fibrillation. *American College of Cardiology Foundation*, 221-227.
- Powers, D. M. (2011). Evaluation: From Precision, Recall and F-Measure to ROC, Informedness, Markedness & Correlation. *Journal of Machine Learning Technologies. 2 (1)*, 37-63.
- Shen T W, d. (2007). Detection and Prediction of Sudden Cardiac Death (SCD) For Personal Healthcare. *IEEE EMBS*, 2575-2578.
- Siwindarto, P. (2014). Poincaré Plot of RR-Interval Differences (PORRID). *Journal of Basic and Applied*, 308-313.
- Siwindarto, P. (2015). Sudden Cardiac Death Prediction Using Poincaré Plot of RR Interval Differences (PORRID). *Applied Mathematical Sciences*, 2515 - 2524.
- Sri Kusumadewi, d. (2010). *Aplikasi Logika Fuzzy Untuk Pendukung Keputusan*. Yogyakarta: Graha Ilmu.
- Sugondo Hadiyoso, d. (2011). Sistem Multiplexing Pada Pengiriman Data Monitoring ECG, PPG, dan Suhu Tubuh Berbasis Mikrokontroler. *Seminar Nasional Aplikasi Teknologi Informasi 2011*, C34-C37.

