

## DAFTAR PUSTAKA

- Al-Angari H. M., Kimura Y., Hadjileontiadis L. J., Khandoker A. H. (2017), *A hybrid EMD-kurtosis method for estimating fetal heart rate from continuous Doppler signals.*
- ECRI Institute, *INSPECTION AND PREVENTIVE MAINTENANCE Procedure No.481-20010301 (Combined) Fetal Monitors*
- Ivan Vican, Gordan Kreković, *Relevance of Empirical Mode Decomposition for Fetal Heartbeat Detection on Smartphone Devices*
- <https://www.elangsakti.com/2017/11/belajar-rduino.html>  
diakses pada tanggal 2 April 2018
- Kementerian Kesehatan, *Pengujian Dan Kalibrasi Alat Kesehatan*, PERMENKES No.54 TAHUN 2015.
- Komite Akreditasi Nasional, *Pedoman Evaluasi dan Pelaporan Ketidakpastian Pengukuran*, DP.01.23 Juni 2003.
- Michael A. Lombardi, *NIST Frequency Measurement and Analysis System: Operator,s Manual*, Agustus 2001

Saeed Abdulrahman, Sihab Jimaa dan Ahsan H. Khandoker (2017), *Fetal Cardiac Doppler Signal Processing Techniques: Challenges and Future Research Directions.*

V Chourasia, A Mitra, *Passive Acoustic Signal Acquisition System for Non-Invasive Fetal Heart Sound Monitoring Applications*