

References

- [1] Murthy VS, Ramamoorthy S, Srinivasan N, Rajagopal S, Rao MJ. Analysis of Photoplethysmographic Signals of Cardiovascular Patients. 1998; .
- [2] Gu YY, Zhang YT. Reducing the influence of contacting force applied on photoplethysmographic sensor on heart rate variability estimation. Engineering in Medicine and Biology Society, 2003. Proceedings of the 25th Annual International Conference of the IEEE 2003; 3.
- [3] Lu S, Zhao H, Ju K, Shin K, Lee M, Shelley K, Chon KH. Can Photoplethysmography Variability Serve as an Alternative Approach to Obtain Heart Rate Variability Information? Journal of clinical monitoring and computing 2008; 22(1):23-29.
- [4] Haluska BA, Jeffriess L, Mottram PM, Carlier SG, Marwick TH. A new technique for assessing arterial pressure wave forms and central pressure with tissue Doppler. Cardiovascular Ultrasound 5:6-6.
- [5] Sesso HD, Stampfer MJ, Rosner B, Hennekens CH, Gaziano JM, Manson JE, Glynn RJ. Systolic and diastolic blood pressure, pulse pressure, and mean arterial pressure as predictors of cardiovascular disease risk in Men. Hypertension 2000; 36(5):801-807.
- [6] Kyle MC, Klingeman JD, Freis ED. Computer identification of brachial arterial pulse waves. Computers and Biomedical Research 1968; 2(2):151-159.
- [7] Kinias P, Fozzard H, Norusis M. A real-time pressure algorithm. Computers in Biology and Medicine 1981; 11(4):211-220.
- [8] Oppenheim MJ, Sittig DF. An Innovative Dicrotic Notch Detection Algorithm Which Combines Rule-Based Logic with Digital Signal Processing Techniques. Computers and Biomedical Research 1995; 28(2):154-170.
- [9] Li BN, DONG MC, Vai MI. On an automatic delineator for arterial blood pressure waveforms. Biomedical Signal Processing and Control 2010; 5(1):76-81.
- [10] Farley J, Hinich M. A test for a shifting slope coefficient in a linear model. Journal of the American Statistical Association 1970; 65(331):1320-1329.
- [11] Hinkley D. Inference about the intersection in two-phase regression. Biometrika 1969; 56(3):495-504.
- [12] Bacon DW, Watts DG. Estimating the transition between two intersecting straight lines. Biometrika 1971; 58(3):525-534.
- [13] Seber G, Lee A. Linear regression analysis. New York: Wiley, 1977.