

Daftar Pustaka

- Balachandran, Athira, M. Ganesan, and E. P. Sumesh. 2014. "Daubechies Algorithm for Highly Accurate ECG Feature Extraction." In *Proceeding of the IEEE International Conference on Green Computing, Communication and Electrical Engineering, ICGCCEE 2014*. <https://doi.org/10.1109/ICGCCEE.2014.6922266>.
- Chatterjee, Rajdeep, Ankita Datta, and Debarshi Kumar Sanyal. 2019. "Ensemble Learning Approach to Motor Imagery EEG Signal Classification." *Machine Learning in Bio-Signal Analysis and Diagnostic Imaging*, no. December: 183–208. <https://doi.org/10.1016/b978-0-12-816086-2.00008-4>.
- "Genetic Algorithm and Confusion Matrix for Document Clustering." 2012. *International Journal of Computer Science Issues*.
- Gulhane, Viraj A., and Sandeep V. Rode. 2015. "Correlation Analysis on Soil Nutrients and Wavelet Decompositions of Satellite Imagery." In *2015 International Conference on Industrial Instrumentation and Control, ICIC 2015*. <https://doi.org/10.1109/IIC.2015.7150934>.
- Horoba, Krzysztof, Robert Czabanski, Janusz Wrobel, Adam Matonia, Radek Martinek, Tomasz Kupka, Radana Kahankova, Jacek M. Leski, and Slawomir Graczyk. 2019. "Recognition of Atrial Fibrillation Episodes in Heart Rate Variability Signals Using a Machine Learning Approach." In *Proceedings of the 26th International Conference "Mixed Design of Integrated Circuits and Systems", MIXDES 2019*. <https://doi.org/10.23919/MIXDES.2019.8787048>.
- Lastre-Domínguez, Carlos, Yuriy S. Shmaliy, Oscar Ibarra-Manzano, Jorge Munoz-Minjares, and Luis J. Morales-Mendoza. 2019. "ECG Signal Denoising and Features Extraction Using Unbiased FIR Smoothing." *BioMed Research International*. <https://doi.org/10.1155/2019/2608547>.
- MIT-BIH Arrhythmia Database, [Online]. Available: <https://archive.physionet.org/cgi-bin/atm/ATM>
- Moeyersons, Jonathan, Carolina Varon, Dries Testelmans, Bertien Buyse, and Sabine Van Huffel. 2017. "ECG Artefact Detection Using Ensemble Decision Trees." In *Computing in Cardiology*. <https://doi.org/10.22489/CinC.2017.240-159>.

- Motinath, Veer Amol, Chandan Kumar Jha, and Maheshkumar H. Kolekar. 2016. "A Novel ECG Data Compression Algorithm Using Best Mother Wavelet Selection." In *2016 International Conference on Advances in Computing, Communications and Informatics, ICACCI 2016*. <https://doi.org/10.1109/ICACCI.2016.7732125>.
- Park, Jeong Seon, Sang Woong Lee, and Unsang Park. 2017. "R Peak Detection Method Using Wavelet Transform and Modified Shannon Energy Envelope." *Journal of Healthcare Engineering*. <https://doi.org/10.1155/2017/4901017>.
- Saini, Ridhi, Namita Bindal, and Puneet Bansal. 2015. "Classification of Heart Diseases from ECG Signals Using Wavelet Transform and KNN Classifier." In *International Conference on Computing, Communication and Automation, ICCCA 2015*. <https://doi.org/10.1109/CCAA.2015.7148561>.
- Shemi, P. M., and E. M. Shareena. 2016. "Analysis of ECG Signal Denoising Using Discrete Wavelet Transform." In *Proceedings of 2nd IEEE International Conference on Engineering and Technology, ICETECH 2016*. <https://doi.org/10.1109/ICETECH.2016.7569341>.
- Sherathia, Pratik D., and V. P. Patel. 2017. "Sensitivity and Positive Prediction Accuracy Analysis for r Peak Detection in ECG Feature Extraction." In *2017 2nd International Conference for Convergence in Technology, I2CT 2017*. <https://doi.org/10.1109/I2CT.2017.8226216>.
- Suyanto. 2018. *Machine Learning Tingkat Dasar Dan Lanjut. Encyclopedia of Ecology*.
- Zhang, Leigang, Hu Peng, and Chenglong Yu. 2010. "An Approach for ECG Classification Based on Wavelet Feature Extraction and Decision Tree." In *2010 International Conference on Wireless Communications and Signal Processing, WCSP 2010*. <https://doi.org/10.1109/WCSP.2010.5633782>.