Tito Yuwono

List of Publications by Year in descending order

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3311381 2917675 17 33 1 2 citations h-index g-index papers 17 17 17 23 citing authors all docs docs citations times ranked

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A Hata based model utilizing terrain roughness correction formula. , 2011, , . | | 7 |
| 2 | Implementation of three scheduling algorithms in the smart grid communications over 4G networks. , 2015, , . | | 5 |
| 3 | Design of the remote sensing circuit for water conductivity. , 2015, , . | | 3 |
| 4 | Design of Smart Electrocardiography (ECG) Using Modified K-Nearest Neighbor (MKNN)., 2018,,. | | 3 |
| 5 | RF measurement and analysis of 2G GSM network performance case study: Yogyakarta Indonesia. , 2015, | | 2 |
| 6 | Measurement and analysis of 3G WCDMA network performance case study: Yogyakarta Indonesia. , 2015, , . | | 2 |
| 7 | Design and evaluation of network-based distributed mobility management solution based on PFMIPv6. , 2016, , . | | 2 |
| 8 | Performance of AODV and OLSR routing protocol in a hybrid sensor and vehicular network 802.11p., 2016,,. | | 2 |
| 9 | Rain gauge development employing Bluetooth and RF modem. , 2011, , . | | 1 |
| 10 | Analysis and improvement of handover failure in 2G GSM network., 2016,,. | | 1 |
| 11 | Design of Backbone Fiber Optical Networks with Using EDFA (Erbium Doped Fiber Amplifier) in Sleman District. , 2018, , . | | 1 |
| 12 | Design of Massive MIMO for 5G 28 GHZ., 2019,,. | | 1 |
| 13 | Classification of arrhythmia's ECG signal using cascade transparent classifier. Journal of Intelligent and Fuzzy Systems, 2022, 42, 1015-1025. | 1.4 | 1 |
| 14 | Design of Wireless Network System for Weather Monitoring Using WiFi Technology. Advanced Science Letters, 2016, 22, 3085-3088. | 0.2 | 1 |
| 15 | Drive Test and Analysis of 3G WCDMA System Using Binning Technique Case Study: Yogyakarta Indonesia. Advanced Science Letters, 2017, 23, 1344-1346. | 0.2 | 1 |
| 16 | Impact of Mode of Operations on the Electromagnetic Emissions of a Complex Electronic Device. , 2020, , . | | 0 |
| 17 | Automatic Segmentation of Nonstationary EM Emission of Electronics Product. IEEE Access, 2022, 10, 40456-40466. | 4.2 | 0 |