Abdulghafor Abdulhameed

List of Publications by Year in descending order

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1478505 1474206 13 95 9 6 citations h-index g-index papers 13 13 13 56 docs citations citing authors all docs times ranked

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | A compact cognitive radio UWB/reconfigurable antenna system with controllable communicating antenna bandwidth. Australian Journal of Electrical and Electronics Engineering, 2019, 16, 1-11. | 1.2 | 17 |
| 2 | A Planar Integrated UWB/Reconfigurable Antenna with Continuous and Wide Frequency Tuning Range for Interweave Cognitive Radio Applications. Iranian Journal of Science and Technology - Transactions of Electrical Engineering, 2020, 44, 729-739. | 2.3 | 14 |
| 3 | A compact wide-slot UWB antenna with reconfigurable and sharp dual-band notches for underlay cognitive radio applications. Turkish Journal of Electrical Engineering and Computer Sciences, 2019, 27, 94-105. | 1.4 | 11 |
| 4 | A Compact Integrated UWB/Reconfigurable Microstrip Antenna for Interweave Cognitive Radio Applications. International Journal on Communications Antenna and Propagation, 2018, 8, 81. | 0.3 | 11 |
| 5 | A Low-Cost Microwave Filter with Improved Passband and Stopband Characteristics Using Stub Loaded Multiple Mode Resonator for 5G Mid-Band Applications. Electronics (Switzerland), 2021, 10, 450. | 3.1 | 10 |
| 6 | Circular slotted monopole printed antenna with grounded stub WLAN band-notch for UWB applications. Australian Journal of Electrical and Electronics Engineering, 2017, 14, 59-63. | 1.2 | 7 |
| 7 | Flexible (2 \$imes \$ 1) MIMO antenna with electromagnetic band gap unit cell for WiMAX applications. Turkish Journal of Electrical Engineering and Computer Sciences, 2017, 25, 3061-3072. | 1.4 | 7 |
| 8 | Review of reconfigurable /UWB antenna for interweave cognitive radio applications. Australian Journal of Electrical and Electronics Engineering, 2019, 16, 96-101. | 1.2 | 5 |
| 9 | A compact monopole antenna with reconfigurable band notch for underlay cognitive radio applications. , $2018, \ldots$ | | 4 |
| 10 | Trapezoid-Shaped Resonators to Design Compact Branch Line Coupler with Harmonic Suppression. AEU - International Journal of Electronics and Communications, 2021, 144, 154032. | 2.9 | 4 |
| 11 | Investigation of Broadband Printed Biconical Antenna with Tapered Balun for EMC Measurements. Energies, 2021, 14, 4013. | 3.1 | 3 |
| 12 | Power Efficient Wideband Power LNA for WSN. IOP Conference Series: Materials Science and Engineering, 2021, 1076, 012011. | 0.6 | 1 |
| 13 | Design and Modeling of Spiral Circular Magnetic Probe for Near Field Measurements in CST Microwave Studio., 2021, , . | | 1 |