

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11481953/publications.pdf Version: 2024-02-01



| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Extended Logarithmic Frequency Domain Rulers for Joint Radar-Communications. , 2019, , . | | 1 |
| 2 | A Receiver for Multicarrier Logarithmic Warped Frequency Domain Code Waveforms. , 2018, , . | | 4 |
| 3 | Automatic classification of multiple signals using 2D matching of magnitude–frequency density features. Analog Integrated Circuits and Signal Processing, 2012, 73, 483-494. | 0.9 | 1 |
| 4 | An edge gradient enhancing adaptive order statistic filter. IEEE Transactions on Acoustics, Speech, and Signal Processing, 1987, 35, 680-695. | 2.0 | 56 |
| 5 | A new scheme for designing IIR filters with finite wordlength coefficients. IEEE Transactions on Acoustics, Speech, and Signal Processing, 1986, 34, 1335-1336. | 2.0 | 4 |
| 6 | A new structure for narrow transition band, lowpass digital filter design. IEEE Transactions on Acoustics, Speech, and Signal Processing, 1984, 32, 362-370. | 2.0 | 43 |
| 7 | Space-time duality in digital filter structures. IEEE Transactions on Acoustics, Speech, and Signal Processing, 1983, 31, 550-556. | 2.0 | 7 |
| 8 | Nonminimal realizations of fixed-point digital filters that are free of all finite word-length limit cycles. IEEE Transactions on Acoustics, Speech, and Signal Processing, 1979, 27, 149-153. | 2.0 | 6 |
| 9 | A canonical parameter space for linear systems design. IEEE Transactions on Automatic Control, 1978, 23, 454-458. | 3.6 | 98 |
| 10 | A multiplicative realization of FIR systems that is logarithmically efficient. , 0, , . | | 3 |
| 11 | Precise pole realization by unobservable digital filters. , 0, , . | | 0 |
| 12 | Multiplicative linear phase FIR filters. , 0, , . | | 0 |
| 13 | A new class of narrow transition band digital filters. , 0, , . | | 0 |
| 14 | A multi-signal bus architecture for FIR filters with single bit coefficients. , 0, , . | | 7 |