Oluyemi Omomukuyo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2519250/publications.pdf

Version: 2024-02-01

1684188 1474206 11 122 5 9 citations h-index g-index papers 11 11 11 159 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Training-Aided Joint Frame and Frequency Synchronization for THP FTN Coherent Optical Systems. , 2018, , .		1
2	Training Symbol-Based Equalization for Quadrature Duobinary PDM-FTN Systems. IEEE Photonics Technology Letters, 2017, 29, 454-457.	2.5	5
3	Discrete FRFT-Based Frame and Frequency Synchronization for Coherent Optical Systems. IEEE Photonics Technology Letters, 2017, 29, 2016-2019.	2.5	4
4	Bandwidth-efficient synchronization for fiber optic transmission: system performance measurements. IEEE Instrumentation and Measurement Magazine, 2017, 20, 39-45.	1.6	4
5	Robust Frame and Frequency Synchronization Based on Alamouti Coding for RGI-CO-OFDM. IEEE Photonics Technology Letters, 2016, 28, 2783-2786.	2.5	4
6	Robust Faster-Than-Nyquist PDM-mQAM Systems With Tomlinson–Harashima Precoding. IEEE Photonics Technology Letters, 2016, 28, 2106-2109.	2.5	20
7	Joint timing and frequency synchronization based on weighted CAZAC sequences for reduced-guard-interval CO-OFDM systems. Optics Express, 2015, 23, 5777.	3.4	17
8	Simple sampling clock synchronisation scheme for reducedâ€guardâ€interval coherent optical OFDM systems. Electronics Letters, 2015, 51, 2026-2028.	1.0	10
9	Investigation of a SMF-MMF Link for a Remote Heterodyne 60-GHz OFDM RoF Based Gigabit Wireless Access Topology. Journal of Lightwave Technology, 2014, 32, 3645-3653.	4.6	17
10	Simple 60-GHz MB-OFDM Ultrawideband RoF System Based on Remote Heterodyning. IEEE Photonics Technology Letters, 2013, 25, 268-271.	2.5	31
11	Experimental performance analysis of MB-OFDM Ultra-Wideband Radio-Over-Fiber signals in the 60-GHz band using a commercially-available DFB laser. , 2012, , .		9