

# Yuan Chen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2092506/publications.pdf>

Version: 2024-02-01

13  
papers

73  
citations

1937685  
4  
h-index

1588992  
8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

95  
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-iterative and accurate frequency estimation of a single cisoid using two DFT coefficients. , 2020, 98, 102652.		6
2	Corrections to “Performance Analysis of Nonlinear SFBC OFDM Systems Over TWDP Fading Channel” IEEE Access, 2020, 8, 28594-28594.	4.2	2
3	Iteratively Reweighted Linear Least Squares for Frequency Estimation in Unbalanced Three-phase Power System. , 2019, , .		0
4	“p-STFT: A Robust Parameter Estimator of a Frequency Hopping Signal for Impulsive Noise. Electronics (Switzerland), 2019, 8, 1017.	3.1	4
5	Performance Analysis of Nonlinear SFBC OFDM Systems Over TWDP Fading Channel. IEEE Access, 2019, 7, 101981-101991.	4.2	4
6	Non-Iterative DOA Estimation Using Discrete Fourier Transform Interpolation. IEEE Access, 2019, 7, 55620-55630.	4.2	8
7	Selective Range Iterative Adaptive Approach for High-Resolution DOA Estimation. IEEE Access, 2019, 7, 15634-15640.	4.2	9
8	Tensor Completion via Generalized Tensor Tubal Rank Minimization Using General Unfolding. IEEE Signal Processing Letters, 2018, 25, 868-872.	3.6	19
9	Robust Frequency Estimation in Symmetric $\alpha$ -Stable Noise. Circuits, Systems, and Signal Processing, 2018, 37, 4637-4650.	2.0	4
10	Double window spectrogram difference method: A blind estimation of frequency-hopping signal for battlefield communication environment. , 2018, , .		10
11	Tensor Completion Using Kronecker Rank-1 Tensor Train With Application to Visual Data Inpainting. IEEE Access, 2018, 6, 47804-47814.	4.2	5
12	An adaptive parameter estimator for unbalanced three-phase system. , 2017, , .		1
13	Variance Analysis for Least $p$ -Norm Estimator in Mixture of Generalized Gaussian Noise. IEICE Transactions on Fundamentals of Electronics, Communications and Computer Sciences, 2017, E100.A, 1226-1230.	0.3	1