

# Pucha Song

## List of Publications by Year in descending order

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11  
papers

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citations

1684188

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docs citations

11  
times ranked

102  
citing authors

#	ARTICLE	IF	CITATIONS
1	Affine-Projection-Like M-Estimate Adaptive Filter for Robust Filtering in Impulse Noise. IEEE Transactions on Circuits and Systems II: Express Briefs, 2019, 66, 2087-2091.	3.0	44
2	Variable Step-Size Affine Projection Maximum Correntropy Criterion Adaptive Filter With Correntropy Induced Metric for Sparse System Identification. IEEE Transactions on Circuits and Systems II: Express Briefs, 2020, 67, 2782-2786.	3.0	33
3	Robust Variable Step-Size Reweighted Zero-Attracting Least Mean M-Estimate Algorithm for Sparse System Identification. IEEE Transactions on Circuits and Systems II: Express Briefs, 2020, 67, 1149-1153.	3.0	20
4	Robust Diffusion Affine Projection Algorithm With Variable Step-Size Over Distributed Networks. IEEE Access, 2019, 7, 150484-150491.	4.2	14
5	Diffusion affine projection maximum correntropy criterion algorithm and its performance analysis. Signal Processing, 2021, 181, 107918.	3.7	13
6	Affine Projection Algorithm for Censored Regression. IEEE Transactions on Circuits and Systems II: Express Briefs, 2021, 68, 3602-3606.	3.0	5
7	Robust Diffusion Affine Projection M-Estimate Algorithm for Distributed Estimation over Network. IFAC-PapersOnLine, 2019, 52, 290-293.	0.9	4
8	Robust Multitask Diffusion Affine Projection Algorithm for Distributed Estimation. IEEE Transactions on Circuits and Systems II: Express Briefs, 2022, 69, 1892-1896.	3.0	2
9	Robust Time-Varying Parameter Proportionate Affine-Projection-Like Algorithm for Sparse System Identification. Circuits, Systems, and Signal Processing, 2021, 40, 3395-3416.	2.0	2
10	Hyperbolic Secant Function Algorithms for Nonlinear Active Noise Control models of Kernel Mapping Types. , 2021, , .		0
11	Diffusion Affine Projection M-Estimate Algorithm for Multitask Networks. , 2021, , .		0