

# Pu Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6147240/publications.pdf>

Version: 2024-02-01

10  
papers

46  
citations

1937685

4  
h-index

1720034

7  
g-index

10  
all docs

10  
docs citations

10  
times ranked

47  
citing authors

#	ARTICLE	IF	CITATIONS
1	Quasi-sparse response surface constructing accurately and robustly for efficient simulation based optimization. <i>Advances in Engineering Software</i> , 2017, 114, 325-336.	3.8	15
2	A high sparse response surface method based on combined bases for complex products optimization. <i>Advances in Engineering Software</i> , 2019, 129, 1-12.	3.8	5
3	K-Hyperline Clustering-Based Color Image Segmentation Robust to Illumination Changes. <i>Symmetry</i> , 2018, 10, 610.	2.2	4
4	Visual Object Tracking Robust to Illumination Variation Based on Hyperline Clustering. <i>Information (Switzerland)</i> , 2019, 10, 26.	2.9	4
5	Conjugate Gradient Hard Thresholding Pursuit Algorithm for Sparse Signal Recovery. <i>Algorithms</i> , 2019, 12, 36.	2.1	4
6	Distributed multi-camera multi-target association for real-time tracking. <i>Scientific Reports</i> , 2022, 12, .	3.3	4
7	Efficient modelling and optimization for double wishbone suspensions based on a non-adaptive sampling sparse response surface. <i>Engineering Optimization</i> , 2019, 51, 286-300.	2.6	3
8	An improved quasi-sparse response surface model using the weighting method for low-dimensional simulation. <i>Applied Soft Computing Journal</i> , 2019, 85, 105883.	7.2	3
9	An efficient graphic processing unit parallel optimal point searching approach on complex product response surface. <i>Advances in Engineering Software</i> , 2020, 149, 102893.	3.8	3
10	A Novel Recovery Method of Soft X-ray Spectrum Unfolding Based on Compressive Sensing. <i>Sensors</i> , 2018, 18, 3725.	3.8	1