

# Xu-Jia Qin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5899398/publications.pdf>

Version: 2024-02-01

13  
papers

68  
citations

1937685

4  
h-index

1588992

8  
g-index

13  
all docs

13  
docs citations

13  
times ranked

51  
citing authors

#	ARTICLE	IF	CITATIONS
1	Visual analysis of traffic data based on topic modeling (ChinaVis 2017). Journal of Visualization, 2018, 21, 661-680.	1.8	17
2	An improved topology extraction approach for vectorization of sketchy line drawings. Visual Computer, 2018, 34, 1633-1644.	3.5	16
3	Extended interactive and procedural modeling method for ancient chinese architecture. Multimedia Tools and Applications, 2021, 80, 5773-5807.	3.9	8
4	Surface reconstruction from unorganized point clouds based on edge growing. Advances in Manufacturing, 2019, 7, 343-352.	6.1	7
5	Gaussian mixture model-based target feature extraction and visualization. Journal of Visualization, 2021, 24, 545-563.	1.8	5
6	A Line Integral Convolution Method With Dynamically Determining Step Size and Interpolation Mode for Vector Field Visualization. IEEE Access, 2019, 7, 19414-19422.	4.2	4
7	2D Irregular Optimization Nesting Method based on Adaptive Probabilistic Genetic Simulated Annealing Algorithm. Computer-Aided Design and Applications, 2020, 18, 242-257.	0.6	4
8	Streamline Uniform Placement Algorithm With Dynamic Seed Points. IEEE Access, 2019, 7, 113844-113852.	4.2	3
9	Dynamic Visualization of Uncertainties in Medical Feature of Interest. IEEE Access, 2020, 8, 119170-119183.	4.2	2
10	Line-Skeleton Extraction of 3D Meshes Based on Geometry Segmentation. , 2010, , .		1
11	An efficient coding-based grayscale image automatic colorization method combined with attention mechanism. IET Image Processing, 2022, 16, 1765-1777.	2.5	1
12	Gradient constrained bi-dimensional empirical mode decomposition and its application. , 2015, , .		0
13	Probabilistic Slider: A Tool for Visualizing Fuzzy Segmentation Uncertainties. IEEE Access, 2021, 9, 28707-28715.	4.2	0