## Qiaoyun Wu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8299851/publications.pdf

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		1684188	1281871	
12	119	5	11	
papers	citations	h-index	g-index	
12	12	12	133	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	EANet: Edge-Attention 6D Pose Estimation Network for Texture-Less Objects. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-13.	4.7	9
2	Image-Goal Navigation in Complex Environments via Modular Learning. IEEE Robotics and Automation Letters, 2022, 7, 6902-6909.	5.1	2
3	Aircraft Pipe Gap Inspection on Raw Point Cloud From a Single View. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-14.	4.7	2
4	Gangue Localization and Volume Measurement Based on Adaptive Deep Feature Fusion and Surface Curvature Filter. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-13.	4.7	3
5	Density-Invariant Registration of Multiple Scans for Aircraft Measurement. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-15.	4.7	6
6	Reinforcement Learning-Based Visual Navigation With Information-Theoretic Regularization. IEEE Robotics and Automation Letters, 2021, 6, 731-738.	5.1	17
7	Robust and Accurate RGB-D Reconstruction With Line Feature Constraints. IEEE Robotics and Automation Letters, 2021, 6, 6561-6568.	5.1	3
8	Corrections to "Density-Invariant Registration of Multiple Scans for Aircraft Measurement― IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-1.	4.7	0
9	Towards Target-Driven Visual Navigation in Indoor Scenes via Generative Imitation Learning. IEEE Robotics and Automation Letters, 2021, 6, 175-182.	5.1	21
10	Accurate and Reliable Sealant Inspection for Aircraft Fuel Tank Based on 3-D Point Cloud. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-16.	4.7	5
11	NeoNav: Improving the Generalization of Visual Navigation via Generating Next Expected Observations. Proceedings of the AAAI Conference on Artificial Intelligence, 2020, 34, 10001-10008.	4.9	6
12	Urban building reconstruction from raw LiDAR point data. CAD Computer Aided Design, 2017, 93, 1-14.	2.7	45