Minghui Duan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/898958/publications.pdf

Version: 2024-02-01

11	110	7	11
papers	citations	h-index	g-index
12	12	12	54
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Phase-shifting profilometry for the robust 3-D shape measurement of moving objects. Optics Express, 2019, 27, 22100.	3.4	20
2	Dynamic 3-D shape measurement in an unlimited depth range based on adaptive pixel-by-pixel phase unwrapping. Optics Express, 2020, 28, 14319.	3.4	16
3	3-D Measurement Method for Multireflectivity Scenes Based on Nonlinear Fringe Projection Intensity Adjustment. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-14.	4.7	15
4	DOF: A Demand-Oriented Framework for Image Denoising. IEEE Transactions on Industrial Informatics, 2021, 17, 5369-5379.	11.3	10
5	Joint Coding Strategy of the Phase Domain and Intensity Domain for Absolute Phase Retrieval. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-8.	4.7	10
6	Shading-based absolute phase unwrapping. Optics Letters, 2021, 46, 1955.	3.3	10
7	Absolute phase measurement with four patterns based on variant shifting phases. Review of Scientific Instruments, 2020, 91, 065115.	1.3	8
8	Automatic 3-D Measurement Method for Nonuniform Moving Objects. IEEE Transactions on Instrumentation and Measurement, 2021, 70, 1-11.	4.7	8
9	Intensity diffusion: a concealed cause of fringe distortion in fringe projection profilometry. Photonics Research, 2022, 10, 1210.	7.0	6
10	Discriminative repair approach to remove shadow-induced error for typical digital fringe projection. Optics Express, 2020, 28, 26076.	3.4	5
11	Quasi-Periodic Phase Coding for Long-Depth-Range 3-D Measurements of Moving Objects. IEEE Transactions on Instrumentation and Measurement, 2022, 71, 1-11.	4.7	2