

An'an Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/613161/publications.pdf>

Version: 2024-02-01

14
papers

228
citations

1040056

9
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

59
citing authors

#	ARTICLE	IF	CITATIONS
1	Dual-channel recording based on the null reconstruction effect of orthogonal linear polarization holography. Optics Letters, 2017, 42, 1377.	3.3	33
2	Null reconstruction of orthogonal circular polarization hologram with large recording angle. Optics Express, 2015, 23, 8880.	3.4	32
3	The optical polarization properties of phenanthrenequinone-doped Poly(methyl methacrylate) photopolymer materials for volume holographic storage. Optical Review, 2015, 22, 837-840.	2.0	29
4	Investigation of the extraordinary null reconstruction phenomenon in polarization volume hologram. Optics Express, 2016, 24, 1641.	3.4	28
5	Improving the polarization-holography performance of PQ/PMMA photopolymer by doping with THMFA. Optics Express, 2018, 26, 17794.	3.4	23
6	Characteristics of volume polarization holography with linear polarization light. Optical Review, 2015, 22, 829-831.	2.0	20
7	High noise margin decoding of holographic data page based on compressed sensing. Optics Express, 2020, 28, 7139.	3.4	14
8	Volume holographic recording in Al nanoparticles dispersed phenanthrenequinone-doped poly(methyl) Tj ETQq0 0 0 rgBT /Overlock 10 T	2.6	13
9	High density collinear holographic data storage system. Frontiers of Optoelectronics, 2014, 7, 443-449.	3.7	12
10	An effective phase modulation in the collinear holographic storage. Proceedings of SPIE, 2014, , .	0.8	7
11	Continuity equation for spin angular momentum in relation to optical chirality. Physical Review A, 2020, 102, .	2.5	7
12	Plasmon-hybridization-induced optical torque between twisted metal nanorods. Optics Express, 2020, 28, 2398.	3.4	6
13	Giant chiroptical response of twisted metal nanorods due to strong plasmon coupling. APL Photonics, 2021, 6, 126104.	5.7	4
14	Polarization holography using the circularly polarized light. , 2014, , .		0