

Chung-Jen Ou

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

33
citations

2258059

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1872680

6
g-index

15
all docs

15
docs citations

15
times ranked

34
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonspherical LED packaging lens for uniformity improvement. Optical Review, 2009, 16, 323-325.	2.0	17
2	Practical issues for two-light-sources model of phosphor-based white light-emitting diode. Optical Review, 2011, 18, 76-79.	2.0	8
3	Fresnel-like prism structure generating algorithm on a curved surface with iterative and noniterative forms. Journal of the Optical Society of America A: Optics and Image Science, and Vision, 2012, 29, 1427.	1.5	3
4	Cell culture device using spatial light modulator. Optical Review, 2009, 16, 500-504.	2.0	2
5	Pöjection System and LED Source for Cellöminating Experiment. Digest of Technical Papers SID International Symposium, 2009, 40, 1173-1175.	0.3	1
6	Noncontact intraocular pressure reading prediction after Laserössisted <i>in situ</i> Keratomileusis by the finite element method. International Journal for Numerical Methods in Biomedical Engineering, 2012, 28, 1156-1164.	2.1	1
7	Intelligent immune responses with distributed memory structure inspired by antibody dynamics. , 2014, , .		1
8	Domain switching mechanism for ferroelectric moleculars and the comparision to the biomolecular worm like chain(WLC) model. , 2011, , .		0
9	Effects of Poly-L-Ornithine and Fibronectin Coatings for Human Melanocyte Cell Illuminating Experiments. , 2011, , .		0
10	Artificial Immune Memory: Perspectives on Internal Image with Antibody Dynamics. , 2012, , .		0
11	Angular tolerance and sensitivity for designing Fresnel-like prism structures with arbitrary surface profiles. Optical Review, 2013, 20, 227-231.	2.0	0
12	NOVEL APPROACH FOR töJ MODEL WITH ELECTRON SCATTERINGS. International Journal of Modern Physics B, 2013, 27, 1362028.	2.0	0
13	Non-imaging ray-tracing for sputtering simulation with apodization. Optical Review, 2018, 25, 349-355.	2.0	0
14	Statistical analysis and equivalent modelling for the simulation of photoelectronic devices with microstructures. Optik, 2019, 179, 1091-1100.	2.9	0
15	Cell Illuminating Apparatus for Photo-Stimulation of Neuron Gates. , 2014, , .		0