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Journal Information

Journal Title	Light: Advanced Manufacturing
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E-ISSN	2831-4093
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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023				
2021/2022				
2020				
2019				
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Structural coloration of non-metallic surfaces using ductile-regime vibration-assisted ultraprecision texturing
2021 Vol. 2 Issue 4 Pages 1
Authors: Jianjian Wang, Yaoke Wang, Jianfu Zhang et al.
DOI: 10.37188/lam.2021.033

Multi-positional image-based vibration measurement by holographic image replication
2021 Vol. 2 Issue 4 Pages 1
Authors: Simon Hartlieb, Michael Ringkowski, Tobias Haist et al.
DOI: 10.37188/lam.2021.032

Holography, and the future of 3D display
2021 Vol. 2 Issue 4 Pages 1
Authors: Pierre-Alexandre Blanche
DOI: 10.37188/lam.2021.028

Review of laser powder bed fusion (LPBF) fabricated Ti-6Al-4V: process, post-process treatment, microstructure, and property
2021 Vol. 2 Issue 2 Pages 1
Authors: Sheng Cao, Yichao Zou, Chao Voon Samuel Lim et al.
DOI: 10.37188/lam.2021.020

A review of common-path off-axis digital holography: towards high stable optical instrument manufacturing
2021 Vol. 2 Issue 3 Pages 1
Authors: Jiwei Zhang, Siqing Dai, Chaojie Ma et al.
DOI: 10.37188/lam.2021.023

3D printed micro-optics for quantum technology: Optimised coupling of single quantum dot emission into a single-mode fibre
2021 Vol. 2 Issue 2 Pages 103
Authors: Marc Sartison, Ksenia Weber, Simon Thiele et al.
DOI: 10.37188/lam.2021.006

Model-based characterisation of complex periodic nanostructures by white-light Mueller-matrix Fourier scatterometry
2021 Vol. 2 Issue 2 Pages 1
Authors: Maria Laura Gödecke, Karsten Frenner, Wolfgang Osten
DOI: 10.37188/lam.2021.018

Multi-material multi-photon 3D laser micro- and nanoprinting
2021 Vol. 2 Issue 0 Pages 1
Authors: Liang Yang, Frederik Mayer, Uwe H. F. Bunz et al.
DOI: 10.37188/lam.2021.017

Recent Advances in the Fabrication of Highly Sensitive Surface-Enhanced Raman Scattering Substrates: Nanomolar to Attomolar Level Sensing
2021 Vol. 2 Issue 2 Pages 186
Authors: Shi Bai, Koji Sugioka
DOI: 10.37188/lam.2021.013

Review of geometric error measurement and compensation techniques of ultra-precision machine tools
2021 Vol. 2 Issue 2 Pages 211
Authors: Zongchao Geng, Zhen Tong, Xiangqian Jiang
DOI: 10.37188/lam.2021.014