

Enhao Li

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/923595/publications.pdf>

Version: 2024-02-01

10
papers

73
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

45
citing authors

#	ARTICLE	IF	CITATIONS
1	Ho ³⁺ :Y ₂ O ₃ ceramic laser generated over 113 W of output power at 2117 nm. Optics Letters, 2019, 44, 5933.	3.3	22
2	High-efficiency, continuous-wave Fe:ZnSe mid-IR laser end pumped by an Er:YAP laser. Optics Express, 2021, 29, 44118.	3.4	17
3	High Power Ho:YAP Laser With 107 W of Output Power at 2117 nm. IEEE Photonics Journal, 2020, 12, 1-7.	2.0	12
4	High Peak Power Acousto-Optically Q-Switched Ho:Y ₂ O ₃ Ceramic Laser at 2117 nm. IEEE Photonics Technology Letters, 2020, 32, 492-495.	2.5	7
5	Power-scalable two-wavelength pumped Er:YAP laser at 2.9 μm . Optics and Laser Technology, 2022, 152, 108073.	4.6	5
6	Efficient diode-pumped Er:YAP master-oscillator power-amplifier system for laser power improvement at 2920 nm. Optics Express, 2021, 29, 24606.	3.4	3
7	Electro-optically Q-switched operation of a high-peak-power Tb:LiYF ₄ green laser. Optics Express, 2021, 29, 31706.	3.4	3
8	Stable Q-switched mode-locking of an in-band pumped Ho:Y ₂ O ₃ ceramic laser at 2117 nm. Quantum Electronics, 2021, 51, 419-422.	1.0	2
9	Tb,Y:SrF ₂ crystal for efficient laser operation in the visible spectral region. Optics Letters, 2022, 47, 774.	3.3	2
10	High-peak-power and narrow-linewidth Q-switched Ho:YAG laser in-band pumped at 1931 nm. Applied Physics Express, 2020, 13, 052006.	2.4	0