Pawel Kaczmarek

List of Publications by Year in descending order

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13 papers	255 citations	1307594 7 h-index	1720034 7 g-index
13 all docs	13 docs citations	13 times ranked	293 citing authors

#	Article	IF	Citations
1	40 W All-Fiber Er/Yb MOPA System Using Self-Fabricated High-Power Passive Fiber Components. Applied Sciences (Switzerland), 2018, 8, 869.	2.5	10
2	Application of self-fabricated passive fiber components in all-fiber high-power laser and amplifiers systems. , 2018, , .		1
3	Tapered fiber bundle couplers for high-power fiber amplifiers. , 2014, , .		2
4	MOPA configuration light source with 5 W output power. , 2013, , .		0
5	Erbium-ytterbium doped fiber amplifier with suppressed Yb-ASE and improved efficiency. , 2013, , .		0
6	Double-Seeding of Er/Yb Co-Doped Fiber Amplifiers for Controlling of Yb-ASE. Journal of Lightwave Technology, 2013, 31, 3381-3386.	4.6	11
7	A sub-100 fs stretched-pulse 205 MHz repetition rate passively mode-locked Er-doped all-fiber laser. Laser Physics Letters, 2013, 10, 105103.	1.4	49
8	Three-stage all-in-fiber MOPA source operating at 1550 nm with 20W output power. , 2012, , .		4
9	Erbium-ytterbium co-doped fiber amplifier with controlled 1060-nm Yb-ASE. , 2012, , .		1
10	Erbiumâ€“ytterbium co-doped fiber amplifier operating at 1550 nm with stimulated lasing at 1064 nm. Optics Communications, 2012, 285, 1929-1933.	2.1	29
11	Er/Yb co-doped fiber amplifier with wavelength-tuned Yb-band ring resonator. Optics Communications, 2012, 285, 3816-3819.	2.1	17
12	Controlling the 1 Î¼m spontaneous emission in Er/Yb co-doped fiber amplifiers. Optics Express, 2011, 19, 19104.	3.4	49
13	10 GHz passive harmonic mode-locking in Erâ€“Yb double-clad fiber laser. Optics Communications, 2011, 284, 4203-4206.	2.1	82