Salam Nazhan Al Zaidi

List of Publications by Year in descending order

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1936888 1872312 13 43 4 6 citations g-index h-index papers 13 13 13 27 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Antiphase chaotic synchronization enhancement in a vertical cavity surface emitting laser. Applied Optics, 2019, 58, 9491.	0.9	3
2	Experimental investigation of anti-phase chaotic-synchronization dynamics of the polarization modes in VCSELs. , 2018, , .		0
3	Polarization output power stabilization of a vertical-cavity surface-emitting laser. Journal of the Optical Society of America B: Optical Physics, 2018, 35, 1615.	0.9	4
4	Polarization Switching Dependence of VCSEL on Variable Polarization Optical Feedback. IEEE Journal of Quantum Electronics, 2017, 53, 1-7.	1.0	6
5	Chaos synchronization in vertical-cavity surface-emitting laser based on rotated polarization-preserved optical feedback. Chaos, 2016, 26, 013109.	1.0	10
6	Chaotic signal dynamics of VCSEL for secure optical communication. , 2016, , .		2
7	Harmonic distortion dependent on optical feedback, temperature and injection current in a vertical cavity surface emitting laser. Journal Physics D: Applied Physics, 2016, 49, 145107.	1.3	1
8	Suppressing the Nonlinearity of Free Running VCSEL Using Selective-Optical Feedback. IEEE Photonics Technology Letters, 2016, 28, 185-188.	1.3	4
9	Variable-polarization optical feedback induced high-quality polarization-resolved chaos synchronization in VCSEL. , 2015, , .		1
10	Polarization RIN of VCSEL subject to modulation signal with variable polarization angle of optical feedback. , $2015, \ldots$		0
11	Investigation of polarization switching of VCSEL subject to intensity modulated and optical feedback. Optics and Laser Technology, 2015, 75, 240-245.	2.2	9
12	Relative intensity noise of vertical-cavity surface-emitting lasers subject to variable polarization-optical feedback. , 2014, , .		1
13	Hysteresis properties induced by variable polarization angle in the polarization switching of VCSELs. , 2014, , .		2