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List of articles citing

Long-Wavelength VCSELs with Buried Tunnel Junction

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#	Paper	IF	Citations
6	1.55- μm Long-Wavelength VCSEL-Based Optical Interconnects for Short-Reach Networks. <i>Journal of Lightwave Technology</i> , 2016 , 34, 2897-2904	4	12
5	Optically Controlled Current Confinement in Vertical-Cavity Surface-Emitting Lasers. <i>IEEE Photonics Technology Letters</i> , 2016 , 28, 1309-1312	2.2	0
4	50 Gb/s PAM4 Modulated 1065 nm Single-Mode VCSELs Using SMF-28 for Mega-Data Centers. <i>IEEE Photonics Technology Letters</i> , 2017 , 29, 1128-1131	2.2	8
3	Investigation of the Fabry-Pérot dip shift in VCSEL photoluminescence near-infrared reflection spectra. <i>Optical and Quantum Electronics</i> , 2018 , 50, 1	2.4	1
2	Theoretical estimation of tunnel currents in hetero-junctions: The special case of nitride tunnel junctions. <i>Journal of Applied Physics</i> , 2019 , 126, 174501	2.5	3
1	New Packaging Technology for Disruptive 1- and 2- Dimensional VCSEL Arrays and Their Electro-Optical Performance and Applications. 2022 ,		