

CITATION REPORT

List of articles citing

Effect of temperature rise and hydrostatic pressure on microbending loss and refractive index change in double-coated optical fiber

DOI: 10.1016/j.pquantelec.2007.01.001

Progress in Quantum Electronics, 2006, 30, 317-331.

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#	Paper	IF	Citations
8	Pressure Sensitization of Brillouin Frequency Shift in Optical Fibers With Double-Layer Polymer Coatings. <i>IEEE Sensors Journal</i> , 2013 , 13, 2437-2441	4	9
7	. <i>IEEE Sensors Journal</i> , 2013 , 13, 864-869	4	12
6	Thermal effects of fiber sensing coils in different winding pattern considering both thermal gradient and thermal stress. <i>Optics Communications</i> , 2015 , 356, 290-295	2	21
5	Effects of thermal loading and hydrostatic pressure on reflecting wavelengths of double-coated fiber Bragg grating with different coating-layer thickness. <i>Applied Physics B: Lasers and Optics</i> , 2017 , 123, 1	1.9	1
4	Effect of Temperature Sensitivity of Coating adhesive on Thermal Induced Non-reciprocal Bias in Fiber Optic Gyroscopes. 2018 ,		
3	Attenuation loss by displacement of cladding layer due to temperature and stress in OPLC. 2018 ,		0
2	Microbending loss caused by stress in optical fiber composite low voltage cable. 2018 ,		1
1	Comprehensive Analysis of Temperature and Stress Distribution in Optical Fiber Composite Low Voltage Cable Using Finite Element Method. <i>IEEE Access</i> , 2020 , 8, 217380-217390	3.5	3