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Or Actuation Systems. They Enable Modules To Be Interconnected In Situ. Wet-mate  
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Thicknesses (Cirrus 4000, Carl Zeiss). For The RNFL Analysis, An Optic Disc 200 9  
200 Lines Scan Cube Of Data, Centred In The Optic Nerve Head, Was Acquired.  
Subsequently, A Recogni-tion Algorithm Detected The Inner (vitreoretinal Interface)  
And Outer (gan-glion Cell Layer) Borders Of The RNFL, From A 1.73-mm-diameter  
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ADVISOR, Research Report Number 70 - June 2015.1 ... Due To The High Young's  
Modulus Of Metal And Ceramics, Failures With These Posts Mainly Occur As A Result  
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Equals Or Exceeds That Of Competing Products Tested (Fig. 4). Thermocycling Tests  
Assess The Long-term Stability Under Simulated Aging Conditions. RelyX Fiber Post  
3D And RelyX Fiber Post Show Both High Flexural Strength Values Even After 10,000  
Thermocycles (Fig. 5) And Thus Meet One Of The KeyFile Size: 1MB Feb 22th,  
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A MODIFIED SPLIT-STEP FOURIER SCHEME FOR FIBER-OPTIC ... Is No Dispersion Compensation. There Are Several Approaches For GVD Compensation. Dispersion-compensating fiber (DCF) [4] Has The Dispersion Parameter Of An Opposite Sign With That Of The Standard Transmission Fibers. Figure 1.3 Shows A Fiber Optic System Using DCF. If The Transmission Fiber Is Followed By DCF, Total Accumulated Dispersion Is (1.2) 5 Apr 25th, 2024  
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Field Testing Of Fiber-optic Distributed Acoustic Sensing ... Casing (Figure 1b). The MBM Flatpack Was Deployed To A Depth Of Almost 3 Km. The DAS Seismic Data Acquisition At Citronelle Was A Walk-Figure 4. MBM Tubing-deployed, Clamped Geophone Data (50-ft Interval Between Geophones) From Source Station 2021 (approximately 700 Ft Offset) With 60-Hz Notch Filter And Removal Of Bad Traces. Mar 23th, 2024

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