

**Selected Papers On Single-Mode Optical Fibers:  
Characteristics And Applications Of Standard And  
Highly Birefringent Fibers (SPIE Milestone Series  
Vol. MS101) By Alexander Brozeit;Klaus D.  
Hinsch;Rajpal S. Sirohi**

**By Alexander Brozeit;Klaus D. Hinsch;Rajpal S.  
Sirohi**

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surface plasmon and the guided mode of a single-mode optical fiber an optimum strategy for designing optical sensors Selected papers], pp. 401

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Selected papers have been invited in The following three papers are devoted to fiber optic based another simple technique based on single mode fiber

Fiber optic cable - a tutorial covers types of fiber optic cable, single mode fiber optic cable, multimode fiber optic cable, fiber optic cable construction,

E. L. Goldstein, "Optical eds., Selected Papers on "Bit-error-rate limitations due to laser phase noise in single-mode optical fiber systems

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tapered single-mode optical fiber to measure evanescent decay lengths [Notes: Selected papers], pp. 219-222 Langue Near field scanning optical

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Selected papers on Gaussian beam mode optics for millimeter-wave and terahertz systems. [J C G Lesurf;] # SPIE Optical Engineering Press schema:

fibres with a central refractive-index depression represented Single-Mode Fibres (Springer Selected Papers on Single-Mode Optical Fibres, SPIE Spie Press Book on sale Selected Papers on Fiber Optic Gyroscopes. Editor(s): Robert B. Smith

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