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An optical fiber (or fibre in British English) is a flexible, transparent fiber made by drawing glass or plastic to a diameter slightly thicker than that of a human hair. Optical fibers are used most often as a means to transmit light between the two ends of the fiber and find wide usage in fiber-optic communications, where they permit transmission over longer distances and at higher ...

[Fiber-optic communication - Wikipedia](#)

Optical Fiber Communication Conference (OFC) 2020 Optical

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theory transmission, Total Internal Reflection, Acceptance
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Dielectric fiber surface waveguides for optical frequencies by
K. Charles Kao and George Hockham. Proceedings IEE, July
1966. Charles Kao's original paper on fiber-optic
communication. [PDF] Fiber optics by Narinder S. Kapany,
Scientific American, Vol. 203, No. 5 (November 1960), pp.
72-81. The fiber-optic pioneer explains the basic physics.

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Resonator fiber optic gyroscope (RFOG) performance has hitherto been limited by nonlinearity, modal impurity, and backscattering in the sensing fibers. The use of hollow-core fiber (HCF) effectively reduces nonlinearity, but the complex interplay among glass and air-guided modes in conventional HCF technologies can severely exacerbate RFOG instability.

[Putting on the pressure improves glass for fiber optics ...](#)

Waverly, Ohio ☐ Southern Ohio Communication Services, Inc., in collaboration with JobsOhio, Ohio Southeast Economic Development (OhioSE) and Pike County Economic & Community Development, today announced plans to invest \$3.8 million to provide 1 Gig optical fiber-to-the-home (FTTH) high-speed Internet service over 64 miles to 1,300 residential and business customers in southern Ohio.