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communication is

a method of
transmitting
information from
one place to
another by
sending pulses
of infrared
light through an
optical
fiber. The light

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is a form of
carrier wave
that is
modulated to
carry
information.

Fiber is
preferred over
electrical
cabling when
high bandwidth,
long distance,
or immunity to
electromagnetic

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interference is
required.

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the technology
associated with
data
transmission
using light
pulses
travelling along
with a long
fiber which is
usually made of
plastic or

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glass. Metal
wires are
preferred for
transmission in
optical fiber
communication as
signals travel
with fewer
damages.

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are inherently
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cable has gained
much momentum in
communication
networks, and

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there emerges a dazzling array of vendors competing to manufacture and supply fiber optic cables. When selecting optical fiber, you'd better start with a reliable vendor and then consider the

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Optical fibre
communications .
The invention of
the optical
fibre cable is
acknowledged to

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Kuen Kao and Hockham (1965) as result of a research aimed at replacing coaxial cables but just in 1970 Maurer, Keck, Schultz and Zimar, from the United States company Corning, discovered the possibility of

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implementing communications on long distances exploiting the reflection of light waves between core and cladding.

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Optical Fiber.

Thanks to fiber optics, invented in a Corning lab in 1970,

enormous amounts of data, phone calls and video can move around the planet. That movement of data has in turn enabled

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innovation, including the internet, cloud, mobile boom, streaming TV, autonomous cars, bitcoin, AI – and whatever comes next.

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is a flexible,

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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

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the fiber and find wide usage in fiber-optic communications, where they permit transmission over longer distances and at higher bandwidths (data transfer rates) than ...

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is a thin rod of
high-quality
glass. Very
little light is
absorbed by the
glass. Light
getting in at
one end

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undergoes
repeated total
internal
reflection, even
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