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Everyone, of course, needs knowledge of the basics of fiber optics and skills in the processes used in designing and... Network owners/users will be better able to understand their

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networks and

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them get started in fiber optics. It's intended to be a place to start, a basic guide that will teach you the jargon and basics of fiber technology and practices. When you are finished with Lennie's Guide, you might

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want to get one
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textbooks, The
FOA Reference
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~~Guide To Fiber~~

~~Optics~~

- The fiber
optic cable is

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much lighter and smaller than copper cable.

Therefore, fiber optic cables can contain a large number of fibers in a much smaller area.

For example, a single fiber cable can consist of 144 fibers. •

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Optical fiber is reliable and very flexible. • Optical fiber has a lifetime greater than 25 years (compared with

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website is

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Cabling. It includes almost a thousand pages of materials created by the FOA covering the basics to advanced topics on fiber optics and premises cabling. The goal of this website is educating

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students, users,
designers,
installers or
anyone

interested in
the subject of
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purpose of this

book is to

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to those

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fiber optic
cable plants and
networks or
those teaching
the personnel
who will do this
work. This book
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for FOA CFOS/T
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in electronic
format for the
Kindle or iPad)

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All lesson plans include links to the relevant chapters of the FOA Reference Guide To Fiber Optics. Lennie Lightwave's Guide to Fiber Optics

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Lesson Plan:
Basic Fiber~~

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This is a

10-part series

of self-study

lessons covering

the basics of

fiber optics.

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Optics, available in printed or eBook form. Study the reference materials and test your comprehension with the online quizzes.

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Multimode Fiber
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total reflection on the boundary between the core and cladding.

The refractive index is uniform in the core.

Step-index multimode fiber has a minimum core diameter of 50 μm or 62.5 μm , a cladding

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installers,
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fiber optic splicing is to melt, or join, two optical fibers together end-to-end using heat created with a machine called a Fusion Splicer.

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