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History of Fiber Optics Fiber optics go back as far as Roman times, but the first was an "optical telegraph," which allowed operators to relay a message from one tower to the next by a series of lights mounted on the towers. This was invented in the 1790s by the French Chappe brothers.

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Introduction to Fiber Optics. Please Wait. Fiber Overview . Fiber Options . Connector Options . Feedback; Fiber Optic Cable Structure. Click for Summary Image. General Fiber Information. A fiber optic is made of three main parts, labeled in the figure to the right. The core, made of glass or plastic, provides the path for light propagation.

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Introduction to Fiber Optics - 3rd Edition

An Introduction to Fiber Optics 1 About This Chapter This chapter is a starting point to look around and see where you're going before you dig into details. The goal is to put fiber optics and communications into context and show how they go together. I start with a personal commentary about the turbulent

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