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gerd keiser optical fiber communications

A powerful aspect of an optical communication link is that many different wavelengths selected from the spectral regions ranging from the O-band through the L-band can be sent along a

single fiber

chapter 12: wavelength division multiplexing

Prior to the nineteenth century, all communication systems operated at a very low information rate and involved only optical or acoustical means, such as signal lamps or horns.

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One of the earliest

chapter 1: basic concepts of communication systems

Zheng, Le Lops, Marco Wang, Xiaodong and Grossi, Emanuele 2018. Joint Design of Overlaid

Communication Systems and Pulsed Radars.
IEEE Transactions on Signal