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Fortunately active fiber devices also exist and the range of these is steadily increasing thus reducing the need for electrical intervention in optical systems. A new technology of integrated fiber circuits is emerging.

Reliability of Optical Fiber Components, Devices, Systems, and Networks Editor(s): Hans G. Limberger ; M. John Matthewson *This item is only available on the SPIE Digital Library .

Liquid Crystals (LCs) prove to be the basic material for various applications in Electronic Imaging and Displays as well as Optoelectronics. We will consider the following LC devices for fiber optical applications.

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PROCEEDINGS VOLUME 6020 Optoelectronic Materials and Devices for Optical Communications. Editor(s): Shinji Tsuji; Jens Buus; Yi Luo. This item is not currently sold. Volume Details. Volume Number ...

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