



Optical Fiber Telecommunications VIA: Chapter 10. Plastic Optical Fibers and Gb/s Data Links (Optics and Photonics)

Yasuhiro Koike, Roberto Gaudino

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This chapter presents an overview of the evolution of plastic optical fibers (POFs) in the last 20years, reviewing the technical achievements on both fiber design and system architectures that today allow the use of POF for Gb/s data links. In particular, we present the different POF materials (such as PMMA, perfluorinated polymers, etc.), types (such as SI-POF, GI-POF), and production processes, describing the resulting optical characteristics in terms of attenuation, dispersion, and bandwidth. We also describe POF main applications in industrial automation, home networking, and LAN.

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