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The present invention generally relates to optical communications systems and, more particularly, to a system for and a method of correcting for polarization mode dispersion (PMD) in optical signal communications systems. Owing to an increased volume of information and an increased transmission speed of optical communications systems, it is desired to realize a lightwave transmission system that is capable of efficient and precise signal transmission. The transmission speed of lightwaves increases in proportion to the frequency. In general, the transmission speed of lightwaves is limited by dispersion properties of optical fibers. The dispersion properties depend on the polarization mode characteristics of a lightwave and are known as polarization mode dispersion (PMD). For example, the polarization mode dispersion of a TM (Transverse Magnetic)-polarized lightwave propagating through a dispersion-free optical fiber becomes zero. On the other hand, the polarization mode dispersion of a TE (Transverse Electric)-polarized lightwave becomes constant. Therefore, in order to achieve a higher transmission speed of a lightwave, it is desired to design an optical communications system that is capable of efficient and precise signal transmission. A lightwave transmission system generally includes an optical fiber, an optical amplifier, an optical multiplexer, an optical fiber and the like. Among these components, the optical fiber provides a high speed and large capacity transmission path, while the optical amplifier amplifies optical signals. In order to efficiently transmit a lightwave signal, it is generally desired to use dispersion-free optical fibers in the lightwave transmission system. To this end, the polarization mode dispersion of an optical fiber is required to be substantially zero. The polarization mode dispersion of an optical fiber generally depends on polarization characteristics of a lightwave. In general, the polarization mode dispersion of an optical fiber is substantially zero when a lightwave has either a TM (Transverse Magnetic)-polarized or a TE (Transverse Electric)-polarized component. However, the actual situation is that it is not possible to obtain a lightwave having a TM-polarized component or a TE-

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