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Category:Mexican people of French descent Category:1973 births Category:Mexican people of Peruvian descent Category:Actresses from Mexico City Category:Mexican people of Basque descent1. Field of the Invention The present invention relates to an optical-fiber filter in which a light-filtering member such as an optical fiber or the like is disposed in a channel portion of a waveguide channel which is provided in a substrate, thereby effecting an optical interference filter. 2. Related Art An optical-fiber filter in which a single optical fiber or a plurality of optical fibers are twisted or coupled and fixed to a substrate has been used as a tunable wavelength filter. In this case, the optical fiber is coupled and fixed in the channel portion of a waveguide channel provided in the substrate so as to form a side-coupled optical-fiber filter. In this type of optical-fiber filter, each of a coupler and an optical-fiber connector (an optical connector) is connected to a terminal portion of the substrate. In the substrate, a waveguide channel through which light is propagated from the side of an input portion of the filter to the side of an output portion of the filter is formed in the channel portion of the waveguide channel. The optical fiber or the like disposed in the channel portion is coupled and fixed to the substrate. In the optical-fiber filter, the light is propagated in the waveguide channel while experiencing a total reflection by the boundary surface between the channel portion and the outside of the substrate. In the optical-fiber filter of this type, the side-coupled optical-fiber filter, a portion of light propagated in the channel portion is reflected by the outer surface of the optical fiber. In the prior-art optical-fiber filter, the degree of reflection is increased by increasing the thickness of the optical fiber in order to reduce the loss of light due to the reflection. The increase in the thickness of the optical fiber in the channel portion causes an increase in the loss of light due to the absorption by the optical fiber. In particular, when the optical-fiber filter 4bc0dbebe42

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