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Figure 8.8b shows the transmission spectra of a typical MZ interferometer. Because  $\delta$  is proportional to the optical frequency  $\nu$ , the transfer function is ideally sinusoidal in  $\nu$ . However, a null in the bar transmission requires both couplers to be 3 dB (i.e.,  $\delta_1 = \delta_2 = \delta/4$ ), whereas a null in the cross transmission requires only  $\delta_1 = \delta_2$ . In practical devices, the coupling length is ...

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