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Rajiv Ramaswami worked on optical networks for fifteen years from research to commercial deployment and is currently a vice president at Cisco. He is an IEEE Fellow, a Distinguished Alumnus of IIT Madras, and received a PhD from the University of California, Berkeley.

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The components used in modern optical networks include couplers, lasers, photodetectors, optical amplifiers, optical switches, and filters and multiplexers. Couplers are simple components used to combine or split optical signals. Filters and multiplexers are used to multiplex and demultiplex signals at different wavelengths in WDM systems.

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