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SDN facilitates the virtualization of network functions so that multiple virtual networks can operate over a given installed physical network infrastructure. Due to the specific characteristics of optical (photonic) communication components and the high optical transmission capacities, SDN-based optical networking poses particular challenges, but holds also great potential.

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Networking Standards Networking standards ensure the interoperability of networking technologies by defining the rules of communication among networked devices.

Networking standards exist to help ensure products of different vendors are able to work together in a network without risk of incompatibility.

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This is a comprehensive and authoritative work on optical networks, ranging in scope from components and systems to overall design principles. I find the book well organized and easy to use, and I particularly like the treatment of network design and operation. An essential book for anyone seriously interested in optical networks.

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Optical networking is a means of communication that uses signals encoded in light to transmit information in various types of telecommunications networks. These include limited range local-area networks or wide-area networks, which cross metropolitan and regional areas as well as long-distance national, international and transoceanic networks. It is a form of optical communication that relies on optical amplifiers, lasers or LEDs and wave division multiplexing to transmit large quantities of data

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