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Gerd Keiser is a research professor at Boston University and a professor and consultant at PhotonicsComm Solutions, a firm specializing in education and consulting for the optical communications and biophotonics industries. Previously he was involved with telecom technologies at Honeywell, GTE, and General Dynamics.

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Gerd Keiser is a research professor at Boston University and a professor and consultant at PhotonicsComm Solutions, a firm specializing in education and consulting for the optical communications and biophotonics industries. Previously he was involved with telecom technologies at Honeywell, GTE, and General Dynamics.

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Review: 'Optical Fiber Communications' (2nd edition), by

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Keiser provides an excellent introduction to the field for those entering the optical communications arena. He progresses from the fundamental bases for electromagnetic propagation in dielectric waveguides to specific practices and principles related to implementation of optical fiber in communications systems.

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2. Gerd Keiser , "Optical Fiber Communication" 4th Edition 2011.
3. Rui Ma, Yejun Liu and Lei Guo,"Auxiliary Graph-Based Protection Algorithm for Survivable Wireless-Optical Broadband Access Network" IPCSIT 2nd International Conference on Networking and Information Technology, 2011 vol.17 4.

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