

Abstracts

Progress in Optical Communications for Commercial Terrestrial Telecommunication Networks

H. Sobol. "Progress in Optical Communications for Commercial Terrestrial Telecommunication Networks." 1996 MTT-S International Microwave Symposium Digest 96.3 (1996 Vol. III [MWSYM]): 1295-1298.

The past decade has witnessed many advances that have considerably improved the capacity, span length between regenerators, network reliability, survivability, and flexibility, as well as moving optical technology to the local loop to provide cost effective multimedia services to subscribers. The device, component, and network architecture advances that resulted in this progress will be described.

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