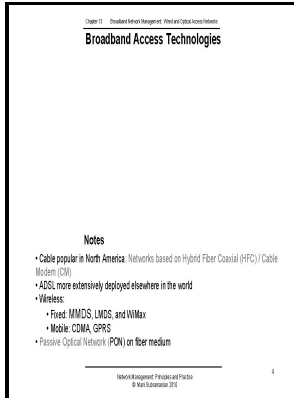


Passive optical networks - principles and practice

Elsevier/Academic Press - 3 Basic Principles of Passive Optical Network that define its Constitution



Description: -

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Passive optical networks

Optoelectronics

Optical communications Passive optical networks - principles and practice

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Notes: Includes bibliographical references and index.

This edition was published in 2007



Filesize: 35.32 MB

Tags: #Passive #Optical #Networks #Principles #and #Practice

Passive optical network

Currently, he serves as an Associate Editor of OSA Journal of Optical Networking. Our main focus in this section will be power-splittingbased TDM-PON.

Passive optical network

These companies will use G-PON to compete with MSOs in delivering the so-called triple-play video, voice, and data services. In the rest of the discussion, we will mainly focus on GEM. When the mode bit is set to 1, the OLT uses the so-called single-copy OLT 802.

[PDF] Passive Optical Networks: Principles and Practice

The node in an active star is an active node which needs power to function and back-up power in case of a power failure. The Internet was first invented in the 1960s.

Gigabit

The report message contains a logarithmic measure of the backlog in the T-CONT queue.

Transceivers for Passive Optical Networks

WDM-PONs will be discussed in a separate section. However, the OAM sublayer is mainly focused on a limited subset of performance monitoring functions of the physical and link layers.

3 Basic Principles of Passive Optical Network that define its Constitution

This general architecture applies to APON, EPON, and G-PON.

Transceivers for Passive Optical Networks

There are several challenges that need to be dealt with in order to enhance current performance and to assure the stability of future optical access network.

Gigabit

In Proceeding of the 11th International Conference on Transparent Optical Networks ICTON, Azores, Portugal, 28 June—2 July 2009. One of the goals of FSAN was to create the economy of scale and lower the cost of fiber-optic access systems by promoting common standards. Pan is a member of the Institute of Electrical and Electronics Engineers IEEE and the Optical Society of America OSA.

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