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By D. Hood

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Effenberger and David Hood, Gigabit-capable Passive Optical Networks (GPON): Effenberger, Architecture Issues Report Revised Edition,R= 21;

<http://effenberger.com/Public24.mht>

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<http://www.wiley-vch.de/publish/en/books/bySubjectEE00/bySubSubjectEE26/0-470-93687-8/>

(SPON) integrates gigabit passive optical network (GPON) technology and protective distribution system Gigabit-capable Passive Optical Networks.

http://en.wikipedia.org/wiki/Passive_optical_network

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Mar 26, 2014 This is a demo about the Cisco Gigabit-capable Passive Optical Networks (GPON) technology.

<http://www.youtube.com/watch?v=yb051Wa3JnQ>

The ComSoc Guide to Passive Optical Networks: Enhancing the Last Mile Access (The ComSoc Guides to Communications Technologies) eBook: Stephen B. Weinstein,

<http://www.amazon.com.au/ComSoc-Guide-Passive-Optical-Networks-ebook/dp/B007NUQLUI>

electronic edition via DOI; export record. BibTeX; RIS; RDF; XML; D. Hood: Evaluation of ONU power saving modes for gigabit-capable passive optical networks. 20-24.

<http://dblp.uni-trier.de/db/journals/network/network25>

Passive optical networks passive optical network; PON; FTTX; OAN; WDM; TDMA; The BPON successor was GPON (gigabit-capable PON).

<http://www.sciencedirect.com/science/article/pii/B9780124016736000064>

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Chapter 24 FTTX Worldwide Deployment. Gigabit-capable passive optical networks 2007. D. Hood, E. Trojer; Gigabit Capable Passive Optical Networks.

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