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By D. Hood

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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.

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

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

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Gigabit-capable passive optical networks (G-PON): Transmission convergence layer specification

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

Stratix IV GT Edition). The Altera FPGA emulates sleep mode D. Hood, Evaluation of ONU Gigabit Class Passive Optical Network Systems," NOC/OC&I 2009

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

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

Short description Gigabit-capable passive optical networks (G-PON) have a large and increasing base of support among telecommunications operators around the world.

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Hardcover. Gigabit-capable passive optical networks Edition number: 1; Pages: Dave Hood is a Distinguished Engineer at Ericsson AB.

Format : Size : Posted : Article Number : TIES users: Subscribers /or ADD to CART: English : Word . 771072 bytes : 2009-03-10: E 33788 Zip (Components) 409946 bytes
EC2054 Optical Networks notes,EC2054 Optical Networks qb,EC2054 Optical Networks The third edition of Optical Networks capable Passive Optical Networks. D. Hood.

Dave Hood is a Distinguished Engineer at Ericsson AB. He was involved with passive optical networks since they were first conceived in the 1980s.

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