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By D. Hood

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

we investigate power management problems that affect gigabit-capable passive optical networks Hood, D.: Evaluation of ONU Gigabit-capable passive optical

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

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

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