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We have a number of active projects, study groups, and ad hocs as listed below: IEEE PdaMb/s Single Pair Multidrop Segments Enhancement Task Force. Ethernet local area network operation is specified for selected speeds of operation fromMb/s to Gb/s using a common media access control This amendment to IEEE Std adds Physical Layer specifications and management parameters for Gb/s, Gb/s, and Gb/s Ethernet optical interfa The IEEE standard provides MAC (Layer 2) addressing, duplexing, differential services, and flow control attributes, and various physical (Layer 1) definitions, with IEEE Wireless LAN (WLAN) & Mesh (Wi-Fi certification) active IEEE BaseVG disbanded IEEE Unused [2] reserved for Fast Ethernet development [3] IEEE Cable modems disbanded IEEE Wireless PAN active IEEE Bluetooth certification active IEEE IEEE and IEEE coexistence STANDARDS IEEE Standard for Ethernet AmendmentPhysical Layer and Management Parameters for Gb/s over Multimode Fiber IEEE Computer Society Developed by the LAN/MAN Standards CommitteePDF: ISBN STD Print: ISBN STDPDP Standard for Ethernet Structure of Management Information version(SMIv2) Data Model Definitions. This document is available in PDF format. The standards are produced by the working group of Institute of Electrical and Electronics Engineers (IEEE). This standard defines Structure of Management Information version(SMIv2) Management Information Base (MIB) module specifications for IEEE Std Ethernet and associated managed object branch and leaf assignments used in the variable descriptors in IEEE Std Variable Request The IEEE Working Group develops standards for Ethernet networks. This is generally a local area network (LAN) technology with some wide area IEEE Pdg Mb/s Long-Reach Single Pair Ethernet Task Force IEEE is a working group and a collection of standards defining the physical layer and data link layer 's media access control (MAC) of wired Ethernet. Customers who bought this document also bought: ISO/IEC Information security, cybersecurity and privacy protection IEEE Standards Information technology— Telecommunications and information exchange between systems— Local and metropolitan area networkdownloads IEEE Standards documents are developed within the IEEE Societies and the Standards Coordinating Committees of the IEEE Standards Association (IEEE-SA) Standards IEEE Standard for Ethernet.