ADSL – Assymetric DSL

AES – Advanced Encryption Standard

AODV - Ad hoc On Demand Distance Vector

AP – Access Point

APON – ATM-based PON

AS – autonomous system

BDR - Backup Designated Router

BE – Best Effort

BGP – Borderr Gateway Protocol (eBGP – external, iBGP – internal)

BID – Bridge Identification

BPDU - Bridge Protocol Data Units

BPON – Broadband PON

BSS – Base Station Subsystem

CAP – Carrierless Amplitude Phase Modulation

CATV – Community Area Television

CB (rádió) – Citizen Band

CBR – Constant Bit Rata

CIDR - Classless InterDomain Routing

CM – Cable Modem (?)

CMTS – Cable Modem Termination System

CO – Central Office

CRC – Cyclic Redundancy Check

CTS – Clear To Send

CSMA/CA – Carrier Sense Multiple Acces / Collision Avoidance

CSMA/CD – Carrier Sense Multiple Acces / Collision Detection

DBA – Dynamic Bandwidth Assignment

DCF – Distributed Coordination Function

DHCP - Dynamic Host Configuration Protocol

DIFS – DCF Inter-Frame Spacing

DMT – Discrete Multitone Modulation

DOCSIS - Data Over Cable Service Interface Specification

DoS – Denial of Service

DR - Designated Router

DS – Distribution System

DSDV – Destination Sequenced Distance Vector

DSL – Digital Subscriber Line

DSLAM – DSL Access Multiplexer

DSP – Digital Signal Processor

DSR – Dynamic Source Rooting

DSSS – Direct Sequence Spread Spectrum

DVMRP – Distance Vector Multicast Routing Protocol

EGP – Exterior Gateway Protocol

EIFS – Extended Inter-Frame Spacing

EPON – Ethernet-based PON

EPSR – Ethernet Protection Switching Rings

ESS – Extended Service Set

FDD – Frequency Division Duplexing

FDM –Frequency Division Multiplexing

FHSS – Frequency Hopping Spread Spectrum

FTP – File Transfer Protocol

FTTB – Fiber To The Building

FTTC – Fiber To The Curb

FTTD – Fiber To The Desk

FTTE – Fiber To The Enclosure

FTTH – Fiber To The Home

FTTN – Fiber To The Neighborhood

FTTO – Fiber To The Office

FTTP – Fiber To The Premises

FTTU – Fiber To The User

GPON – Gigabit PON

GSM – Global System for Mobile Communication

HBO – Home Box Office

HFC - Hybrid Fiber Coax

HR-DSSS – High Rate DSSS

IANA - Internet Assigned Numbers Authority

IANA – Internet Assigned Numbers Authority

IDSL (*ISDN DSL*) – 144 Kbps

IGMP – Internet Group Management Protocol

IGP - Interior Gateway Protocol

IGRP – Interior Gateway Routing Protocol

IP – Internet Protocol

ISDN – Integrated Services Digital Network

ISM – Industrial Scientific Medical

ISN – Initial Sequence Number

ISP – Internet Service Provider

LAN – Local Area Network

LLC – Logical Link Control

LLU – Local Loop Unbounding

LMDS - Local Multipoint Distribution Service

LOS – Line of Sight

LSA - Link State Advertisement

MAC – Media Access Control

MACAW - Multiple Access with Collision Avoidance for Wireless

MITM – Man In The Middle

MMDS – Multichannel Multipoint Distribution Service

Modem – Modulator – Demodulator (analóg – digitál)

MOSPF - Multicast Open Shortest Path First

MSDSL - Multirate Symmetric DSL)

MSS – Maximum Segment Size

MSTP – Multiple STP

NAT – Network Address Translation

NAV – Network Allocation Vector

NLOS – Non Line of Sight

NLRI - Network Layer Reachability Information

Nrt/VBR – Non Real Time Variable Bit Rate

nrtPS – Non Real Time Polling Services

OECD - Organisation for Economic Co-operation and Development

OFDM – Orthogonal Frequency Division Multiplexing

OLT – Optical Line Terminal

ONU – Optical Network Unit

OSPF – Open Shortest Path First

P2MP – Point to Multi-Point

P2P – Peer-to-Peer/Point-to-Point (?)

PAL - Phase Alternating Line

PAN – Personal Area Network

PCF – Point Coordination Function

PCM – Pulse Code Modulation

PCMCIA - Personal Computer Memory Card International Association

PDA – Personal Digital Assistant

PDSL - Power line DSL) – más néven BPL (Broadband Over Power Line)

PIFS – PCF Inter Frams Spacing

PIM - Protocol Independent Multicast (SM – Sparse Mode)

PLC – Power Line Carrier

PON – Passive Optical Networks

POTS – Plain Old Telephone Service

PSTN – Public Switched Telephone Network

QAM – Quadrature Amplitude Modulation

QoS – Quality of Service

RADSL - Rate-Adaptive DSL)

RIP – Routing Information Protocol

RIR – Regional Internet Registries

RSTP – Rapid STP

Rt/VBR – Real Time Variable Bit Rate

RTO – Retransition TimeOut

rtPS – Real Time Polling Services

RTS – Request To Send

RTT – Round Trip Time

SAR – Segmentation and Reassembly

S-CDMA – Synchronous Code Division Multiple Access

SECAM - Système Electronique Couleur Avec Mémoire

SHDSL - Symmetric High-speed DSL

SIFS – Short Inter Frame Spacing

SIG – Special Interest Group

SNR – Signal to Noise Ratio

SOHO – Small Office Home Office

SP – Service Provider

SRA - Seamless Rate Adaptation

SSID – Service Set Identifier

STP – Spanning Tree Protocol

SWOT – Strengths Weaknesses Opportunities Threats

TCP – Transmission Control Protocol

TDD – Time Division Duplexing

TDM – Time Division Multiplexing

TDMA – Time Division Multiple Access

TelCo – Telecommunication Company

TKIP – Temporary Key Integrity Protocol

TTL – Time To Live

UDP – User Datagram Protocol

UDSL - Uni-DSL)

UGS – Unsolicited Grant Services

USB – Universal Serial Bus

UWB – Ultra Wide Band

VDSL - Very-high-data-rate DSL

VoD – Video on Demand

VPN - Virtual Private Network

WEP – Wired Equivalent Policy

WiFi – Wireless Fiber

WiMAX - Worldwide Interoperability for Microwave Access

WLAN – Wireless LAN

WLL – Wireless Local Loop

WMAN – Wireless Metropolitan Area Network -> Wimax

WPA – WiFi Protected Access