

1 A

ARQ Automatic Repeat reQuest 5

ASK Amplitude-shift keying 3

API Application Programming Interface 9

ARP Address Resolution Protocol 7

ATM Asynchronous Transfer Mode 2

ARPA Advanced Research Projects Agency 2

2 B

3 C

CIDR Classless InterDomain Routing

CSMA Carrier Sense Multiple Access Protocols 6

CRC Cyclic Redundancy Check 5

CTS Clear to Send 6

4 D

DCE Digital Circuit Terminating Equipment 2

DNS Domain Name System 9

DTE Digital Terminal Equipment 2

5 E

6 F

FDDI Fiber Distributed Data Interface 6

FDM Frequency Division Multiplexing 3

FDT Finite Description Technology 5

FSK Frequency-shift keying 3

FTP File Transfer Protocol 9

7 G

8 H

HDLC High-level Data Link Control 5

HTML Hypertext Markup Language 9

HTTP Hypertext Transfer Protocol 9

9 I

ICI Interface Control Information 2

IDU Interface Data Unit 2

IPC Interprocess Communication 9

ISDN Integrated Services Digital Network 2

10 J

11 K

12 L

LAN Local Area Networks 2

LAP Link Access Procedure 5

13 M

MAC Medium Access Control 6

MACA Multiple Access with Collision Avoidance 6

MAN Metropolitan Area Networks 2

MIB Management Information Base

14 N

NAK Negative Acknowledgement 5

NRZ Non-Return to Zero 3

15 O

OSI Open System Interconnection 2

OSPF Open Shortest Path First 7

16 P

PAD Packet Assembler and Disassembler 2

PAR Positive Acknowledgement with Retransmission 5

PCM Pulse Code Modulation 3

PDU Protocol Control Information 2

POP3 Post Office Protocol 9

PPP Point-to-Point Protocol 5

PSK Phase-shift keying 3

17 Q

QoS Quality of Service 7

18 R

RARP Reverse Address Resolution Protocol 7

RIP Routing Information Protocol

RTS Request to Send

19 S

SAP Service Access Point 2

SAP Service Advertising Protocol 2

SDLC Synchronous Data Link Control protocol 5

SDU Service Data Unit 2

SONET Synchronous Optical Network 4

SDH Synchronous Digital Hierarchy 4

SMTP Simple Mail Transfer Protocol 9

SNMP Simple Network Management Protocol 9

20 T

TCP Transmission Control Protocol 8

TDM Time Division Multiplexing 3

TPDU Transport Protocol Data Unit 8

TSAP Transport Service Access Point 8

21 U

UDP User Data Protocol 8

22 V

23 W

WAN Wide Area Networks 2

WDM Wavelength Division Multiplexing 3

24 X

25 Y

26 Z