NIC, EDC, FEC,CRC, TDMA, CDMA, FDMA, CSMA, CSMA/CD,CSMA/CA,ARP, PPP, VLAN, LAN, MAC

 network interface card, Parity Checks, forward error correction, polynomial codes, point-to-point link, broadcast link, multiple access protocol, collide, channel partitioning protocols, random access protocols, taking-turns protocols, time slots, code division multiple access, ALOHA, s-ALOH, carrier sensier, collision detection, channel propagation delay, binary exponential backoff, polling protocol, tokenpassing protocol, physical address, hub, switch, Preamble, repeater, Filtering, Forwarding, self-learning, virtual local area networks,