Chapters covered from Stephens TCP/IP Illustrated, volume 1.

1. All — note CIDR (10.8) updates 1.4.
2. Not 2.3.
3. 3.8/9 — not the details of the commands. 3.10 — see updating notes.
4. Very sketchily; only that RARP exists.
6. 7.3 and 7.4 are basically obsolete, given the size of the internet, and firewalls.
7. 8.5 is basically obsolete, given the size of the internet, and firewalls.
8. Noting that OSPF is now the IGP of choice.
10. Not covered.
11. Simultaneous Open and Close are very rare, but are handled correctly.
12. The PUSH flag is essentially obsolete. The details of slow start have changed over the years.
13. “Keepalive timers are a religious issue” — anyone who advocates them should be burned at the stake, in my view.
14. 24.7 is a nice idea, but never happened.
15. Not covered.
26. Not all the gory telnet details — kludge line mode etc.

27.
28.
29.

30. Not covered.

Volume 3 chapter 13 sketchily.

Note also the conclusions at the end of the updating notes.