
Data Communication and Networking: Errata

Page	Where	Current	Correction
28	6th bullet	The carrier transports ...	The carrier delivers ...
33	Line 1	Figure 2.3 reveals ...	Figure 2.4 reveals ...
54	Figure 2.2 (computer D/80)	sender	receiver
63	Header	Phase	Phase Shift
68	Figure 3.10b (horizontal line)	Time	Frequency
73	Example 3.18	100 pages per minute ...	100 pages per second ...
73	Example 3.18 (solution)	$\dots = \mathbf{1,636,000}$ bps $= \mathbf{1.636}$ Mbps	$\dots = \mathbf{1,536,000}$ bps $= \mathbf{1.536}$ Mbps
85	Example 3.31 (solution)	$10000 \mu\text{w}/1 \text{ mW}$	$10000 \mu\text{w}/1 \mu\text{W}$
93	Case 2 and Figure 3.32	bandwidth = 4 bandwidth delay = 20	bandwidth = 5 bandwidth delay = 25
103	The line above Example 4.1	\dots signal elements	\dots signal elements per second
104	Line 6 below the note box	baud rate	baud
148	Example 5.6 solution, line 1	1000 Mbaud	1 Mbaud
148	Example 5.6 solution, line 2	$B = 8 \times \mathbf{1000} = \mathbf{8000}$	$B = 8 \times \mathbf{1 \text{ MHz}} = \mathbf{8 \text{ MHz}}$
197	Figure 7.9 Horizontal line	$f(1 \text{ KHz})$	$f(1 \text{ MHz})$
230	Note box	$k > 2n - 1$	$k \geq 2n - 1$
255	VDSL section line 4	upstream ... downstream	downstream ... upstream
280	two lines below note box	sent, five	sent, four

Page	Where	Current	Correction
299	Figure 10.24		Title: Example 10.22
300	Figure 10.25		Title: Example 10.23
306	Exercise 30	... 10110011110	... 101100111
308	Line 4 below Figure 11.1	Any pattern ...	any character ...
329	Algorithm 11.7 line 41	SendFrame (S_p);	SendFrame (Temp);
329	Algorithm 11.7 line 41	S_f = S_f + 1 ;	Temp = S_f + Temp ;
367	Example 12.1 line 1	$T_p = (\text{600} \times 10^5) / \dots$	$T_p = (\text{6} \times 10^5) / \dots$
374	First paragraph under Figure 12.12 last line	... the transmission of B 's frame	... transmission of C 's frame
378	Paragraph under the Procedure header, last line	timer becomes ...	channel becomes ...
402	Second paragraph, line 2	(between 512 and 1518 bits)	(between 512 and 12,144 bits)
412	Table 13.2 row1, column 3	Cat 4 UTP	Cat 3 or higher UTP
430	Figure 14.10	... are hiddent	... are hidden
431	Paragraph under Figure 14.12 line 4	Both stations B and A	Both stations D and A
431	Paragraph under Figure 14.12 line 5	Stations B ,	Stations D ,
441	Paragraph under Segmentation and Reassembly, line 1	... layer is 2774 bits layer is 2744 bits ...
496	Title of Figure 17.6	... in transition in transmission ...
497	Colored note box, line 2	... signals signal .
661	Figure 22.15, E's table, last row, third column	D	—
772	Colored note box	An implementations ...	An implementation ...
797	Figure 25.1 The rightmost box	DNS client	DNS server
973	Colored note box line 2	... private and public key of the sender.	... private and public keys of the sender.