

Errors in ‘Logic for Information Technology’				
<i>Chapter</i>	<i>Page</i>	<i>Line</i>	<i>Error</i>	<i>Correction</i>
Preface	xi xii	22 6 up	seem to	seen too
1	4 6 19 22	5 up 2 up 2 up 8	than flow long there in	that follow long as there is
2	39 46 q. 2(e) q. 3(b)(iii) 53 q. 1(h)	2 up diagram q. 1(h)	$\wedge$ [third occurrence] $\wedge$ [second occurrence] $\sim R \vee$ $(A B) A B)$ $(\vee \sim B)$	$\vee$ $\sim$ $\sim R)) \vee$ $(A B) (A B)$ $(A \vee \sim B)$
3	69 89 113 116	7 up 23 8 up 15	in C validated in I $\{A\}$ [both occurrences] use	in which C validated in ND $\{\sim A\}$ us
4	126 134 139 18 152 155	8 12 up 10 up 10 18 23 22 up	he P Q set $L(y,z)))$. $\not\models_{D,I} A$ Section 4.5.1	the Q P non-empty set $L(y,z))))$. $\models_{D,I} A$ Example 4.5.1
5	185 186 186 195	2 3 8 5 up	any $\theta \cup \{X/Y\}$ $\theta \cup \{X/Z\}$ $\forall xP(x, a, x)$	why $\theta\{X/Y\}$ $\theta\{X/Z\}$ $\forall xP(a, x, x)$
6	215 216 220	19 10 up 10	$\exists_6 x($ $S(x)$ Pressburger	$\exists_6 x \exists y \exists z($ $P(x)$ Presburger
7	228 231 250	23 7 8 5	$P \wedge \sim P$ $I'(A), wRw'$ $I'(A), wRw'$ t' and $t' + 1$	$P \vee \sim P$ W, wRw' and $w' \in I'(A)$ W , if wRw' then $w' \in I'(A)$ $t' - 1$ and t'
Appendix	257 261 279	9 up 4 up 6 16	Valid and sound Valid (b) Xy	Invalid Invalid (c) $\forall y$
Index	289 290		Pressburger Skolem constant 90	Presburger Skolem constant 190