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