

ERRATA (1/04/2016)

Page	Line	Where is	Should be
x	-16	open maps	open sets
6	9	$U \not\subseteq X \setminus \overline{\{x\}}$	$U \subseteq X \setminus \overline{\{x\}}$
9	-8	$\sum \bigvee a_i = \bigcap \sum a_i$	$\sum \bigvee a_i = \bigcup \sum a_i$
10	11	P	p
10	-3	$\text{Lc}(L)$	$\text{Lc}(X)$
16	10	Boolean algebra	Boolean locale
16	-7	(1)	(i)
25	8	$h : M \rightarrow L$	$h : L \rightarrow M$
25	diagram	M .	M
26	9	iff	iff it is a locale in the induced order and
29	3	\bigvee	\bigwedge
29	13	\bigvee	\bigwedge
36	10	$\bigvee \mathfrak{b}(a) = a$	$\bigwedge \mathfrak{b}(a) = a$
36	17	1.4.3	1.4.2
38	-3	$L \ a \in S$ implies immediately $\mathfrak{b}^{\mathfrak{b}(a)}(a) \subseteq S$.	$L, \ a \in S$ implies immediately $\mathfrak{b}^{\mathfrak{b}(a)}(a) \subseteq S$, and thus $\mathfrak{b}^{\mathfrak{b}(a)}(a) = \mathfrak{b}(a)$.
38,39,40		$\mathfrak{b}^{\mathfrak{b}(p)}(p)$	$\mathfrak{b}(p)$
45	-11	by 6.2.1(4)	by (7.1.1) and 6.2.1(4)
47	-2	(H8)	(H6)
48	1	(H4)	(H3)-(H4)
52	1	sublocale L	locale L
52	2	$s \in S$	$s \in L$
57	-5	$\prod'_{i \in J} L_i$	$\prod'_{i \in J} L_i$
61	-5	$f_i : M_i \rightarrow L_i$	$f_i : L_i \rightarrow M_i$
66	10	(4) \Rightarrow (1)	(iv) \Rightarrow (i)
73	10	$x^* \vee b$	$x^* \vee a$
77	5	(12.12.1)	(12.2.1)
81	-7	(12.12.1)	(12.2.1)
84	8,9	quasi-uniform locales	quasi-uniform locales
89	4	12.9.1	12.8.1
91	16	infimum $\mathcal{E} \wedge \mathcal{F}$	supremum $\mathcal{E} \vee \mathcal{F}$
96	19	Foundation	Foundations
96	21	2003	2004
97	11	of	and