

Page	Line	Details
2	19	“ $\exists attends. \top \sqsubseteq \neg Student$ ” should be “ $\exists teaches. \top \sqsubseteq \neg Student$ ”.
25	2	“... concept names that are not defined in \mathcal{T} ” should be “concept names that are defined in \mathcal{T} ”.
25	34	“replace all occurrence” should be “replace all occurrences”.
53	22	“ $\exists c.(M \sqcap \exists c.M \sqcap \exists c.F)$ ” should be “ $M \sqcap \exists c.(M \sqcap \exists c.M \sqcap \exists c.F)$ ”.
56	6	“two interpretation” should be “two interpretations”.
88	2 & 3	Two occurrences of “predecessor” should be “ancestor”.
95	10	In Figure 4.9, the condition “for some $0 \leq i < j \leq n$ ” should be “for some $0 \leq i \neq j \leq n$ ”.
99	15	“... replacing them with a copies ...” should be “... replacing them with copies ...”.
102	37–39	An upper case “ R ” is used for a role; elsewhere in the book lower case letters are used for roles.
103	2	An upper case “ R ” is used for a role name; elsewhere in the book lower case letters are used for role names.
109	16	“... every primitive definition $A \equiv C$...” should be “... every primitive definition $A \sqsubseteq C$...”.
121	30 & 32	“ $(\neg F_0 \dots \neg F_{n-1})$ ” should be “ $(\neg F_1 \dots \neg F_n)$ ”.

128	7	<p>The GCI</p> $\top \sqsubseteq \bigsqcup_{t \in T} A_t \sqcap \bigsqcup_{t, t' \in T, t \neq t'} \neg(A_t \sqcap A_{t'})$ <p>should be</p> $\top \sqsubseteq \bigsqcup_{t \in T} A_t \sqcap \bigsqcap_{t, t' \in T, t \neq t'} \neg(A_t \sqcap A_{t'})$
138	23	<p>“exponentially space-bounded alternating Turing machines” should be “polynomially space-bounded alternating Turing machines”.</p>
208	8	<p>The owl: and rdfs: namespace prefixes are used without ever being defined.</p>