

Errata for *What Logics Mean*

- p. 4 line 16 from bottom (16b): for ‘in the social’ put ‘in social’
- p. 10 4b: for ‘model domain’ put ‘model’
- p. 11 16b: put ‘,’ after ‘establish’
- p. 13 line 6 from top (6): for ‘ v ’ put ‘ V ’
- p. 83 14b: for ‘though’ put ‘through’
- p. 104 5: for ‘ \vDash ’ put ‘ \nVdash ’
- p. 130 17: ‘ $v(\sim A)=t$ ’ is broken across the line.
- p. 140 8b: for ‘ $\nVdash_{S^*} p \rightarrow q$ ’ put ‘ $\nVdash_{S^*} q \rightarrow p$ ’
- p. 152 13b: for ‘ $v(A)=qT$ ’ put ‘ $v'(A)=qT$ ’
- p. 156 6: for ‘ $v(\sim Q)=t$ ’ put ‘ $v(\sim Q)=t$ ’
- p. 166 11b: ‘ v ’ is broken across the line.
- p. 173 15: for ‘ Sv ’ put ‘ Sv ’
- p. 198 2b and 4b: space should precede ‘H, A’
- p. 201 14b: delete ‘if’
- p. 208 5: ‘ $v(A)=t$ ’ is broken and should read ‘ $v(A)=t$ ’
- p. 215 15b: after ‘L’ insert ‘obeying $\|P\|$ ’
- p. 217 15b: for ‘ $\in Var$ ’ put ‘ $x \in Var$ ’
- p. 225 11 and 12: for ‘ V ’ put ‘ V^* ’ in three occurrences
- p. 233 10b for ‘ $v(\forall xA)$ ’ put ‘ $v(\forall xA)=t$ ’
- p. 245 10b: for ‘ $w(A)=t$ and $w(B)=t$ ’ put ‘ $v(A)=t$ and $v(B)=t$ ’
- p. 249 Each occurrence of ‘ $\exists x(Bx \& Bx+1)$ ’ on this page should read ‘ $\exists x(Bx \& \sim Bx+1)$ ’ (eight occurrences).
- p. 264 10: for ‘In’ put ‘It’
- p. 265 2 and 3: for ‘F and F’ put ‘ $\|F\|$ and $\|F\|$ ’
- p. 269 1b: for ‘conditions’ put ‘condition’