

第二章

● p155，第十行及第十二行

$$\begin{aligned} & = (\sim p \wedge (q \vee \sim r)) \vee s \\ \text{原文：} & = ((\sim p \wedge q) \vee (\sim p \wedge \sim r)) \vee s \\ & = (\sim p \wedge q) \vee (\sim p \wedge \sim r) \vee s \\ & = (\sim p \wedge (q \wedge \sim r)) \vee s \\ \text{更正：} & = (\sim p \wedge q \sim r) \vee s \\ & = (\sim p \vee s) \wedge (q \vee s) \wedge (\sim r \vee s) \end{aligned}$$

● p162，倒數三行

$$\begin{aligned} \text{原文：} & \sim[\forall x \forall y ((x > 0) \wedge (y > 0))] \rightarrow [\exists z (xz > y)] \\ \text{更正：} & \sim([\forall x \forall y ((x > 0) \wedge (y > 0))] \rightarrow [\exists z (xz > y)]) \end{aligned}$$