

and_functionality_wrt_implies^{13,42}

$$\forall P_1, P_2, Q_1, Q_2:\mathbb{P}. \{P_1 \Rightarrow P_2\} \Rightarrow \{Q_1 \Rightarrow Q_2\} \Rightarrow \{(P_1 \ \& \ Q_1) \Rightarrow (P_2 \ \& \ Q_2)\}$$