

$$\begin{aligned}
& \lambda w_1 \lambda t_2 \left( (\exists x_3) (\exists i_4) (\exists i_5) \left( [\mathbf{Does}_{w_1 t_2, i_5}, [\mathbf{Imp}_{w_1}, x_3]] \wedge [[\mathbf{new, car}]_{w_1 t_2, i_4}] \right. \right. \\
& \quad \left. \left. \wedge x_3 = [\mathbf{to\_want}, i_4]_{w_1} \wedge [\mathbf{Tom}_{w_1 t_2, i_5}] \right) \wedge [\mathbf{Not}, [\mathbf{True}_{w_1 t_2}, \right. \\
& \quad \left. \lambda w_6 \lambda t_7 (\exists x_8) (\exists i_9) \left( [\mathbf{Does}_{w_6 t_7, He}, [\mathbf{Perf}_{w_6}, x_8]] \wedge [\mathbf{it}_{w_6 t_7, i_9}] \right. \right. \\
& \quad \left. \left. \wedge x_8 = [\mathbf{to\_buy}, i_9]_{w_6} \right) \right] \right) \dots \pi
\end{aligned}$$