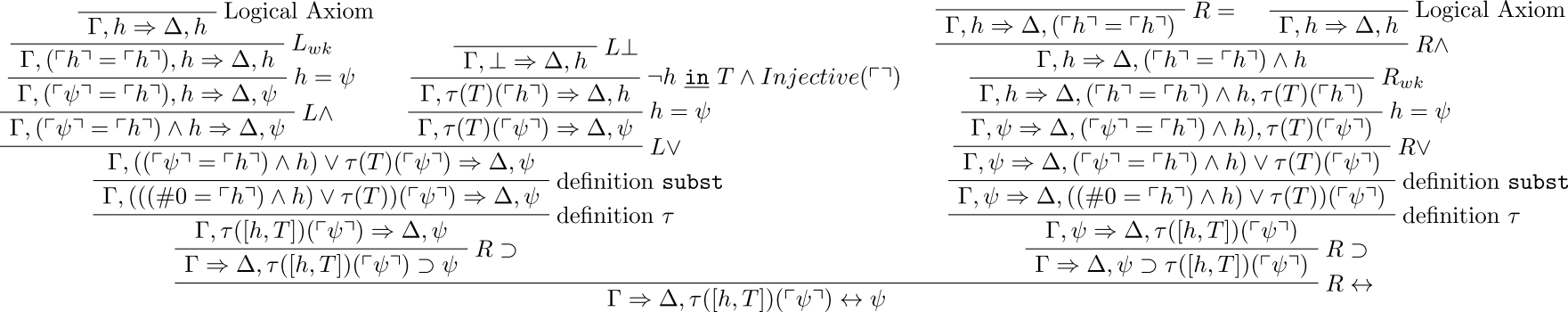
Logical Axiom
$\Gamma, h \Rightarrow \Delta, h$
L_{wk}
$h = \psi$
$L\wedge$
$L\bot$
$\neg h \ \underline{\texttt{in}}\ T \wedge Injective(\ulcorner\urcorner)$
$L\vee$
definition subst
definition τ
$R\supset$
$R\leftrightarrow$
$\Gamma \Rightarrow \Delta, \tau([h,T])(\ulcorner\psi\urcorner) \leftrightarrow \psi$
$R =$
$R\wedge$
R_{wk}
$R\vee$