

$$\bullet \frac{e \rightarrow e'}{\wedge e \rightarrow \wedge e'}$$

$$\bullet \frac{}{(\lambda x:t. \wedge_1) \wedge_2 \rightarrow \wedge [\lambda x:t. \wedge_1] \wedge_2}$$

$$\bullet \frac{}{(\nu x:t. e) \wedge \rightarrow (e [\lambda x:t. (\nu x:t. e)]) \wedge}$$