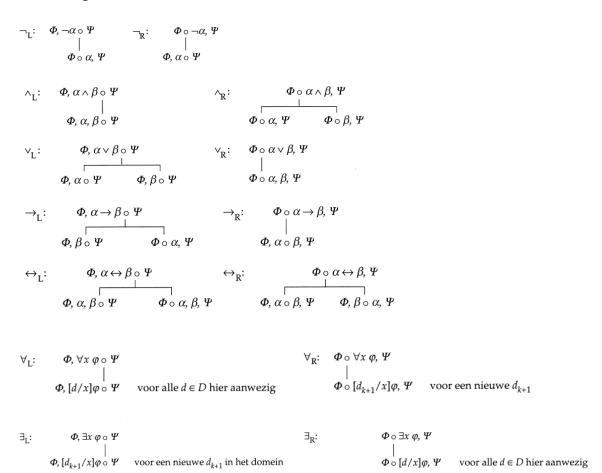
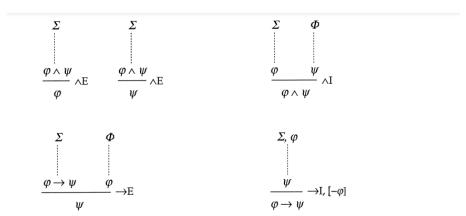
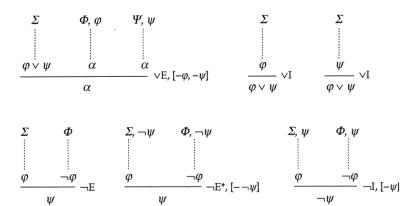
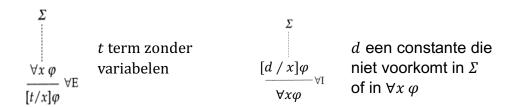
Reductieregels:



Afleidingsregels:







$$\frac{\Phi}{\exists x \ \varphi} \qquad \qquad \underbrace{\Sigma, \ [d \ / \ x] \varphi}_{\Psi} \\ \exists E \ [-[d/x] \varphi]$$

d een constante die niet voorkomt in Σ , ψ of in $\exists x \ \varphi$

$$\frac{\sum_{|x| \varphi} \frac{|t/x| \varphi}{\exists x \varphi} \exists I \quad \text{mits } t \text{ vrij is voor } x \text{ in } \varphi$$