

sym^{13,42}

basic

$\text{Sym}(T;x,y.E(x;y)) \equiv_{\text{def}} \forall a, b:T. E(a;b) \Rightarrow E(b;a)$

clarification:

basic

$\text{Sym}(T;x,y.E(x;y)) \equiv_{\text{def}} \forall a:T, b:T. E(a;b) \Rightarrow E(b;a)$