

sym^{12,41}

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

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