

monot^{13,42}

basic

$\text{monot}(T;x,y.R(x;y);f) \equiv_{\text{def}} \forall x, y:T. R(x;y) \Rightarrow R(f(x);f(y))$

clarification:

basic

$\text{monot}(T;x,y.R(x;y);f) \equiv_{\text{def}} \forall x:T, y:T. R(x;y) \Rightarrow R(f(x);f(y))$