

rels_iso^{13,42}

basic

$$\text{RelsIso}(T; T'; x, y. R(x; y); x, y. R'(x; y); f) \equiv_{\text{def}} \forall x, y: T. R(x; y) \iff R'(f(x); f(y))$$

clarification:

basic

$$\text{RelsIso}(T; T'; x, y. R(x; y); x, y. R'(x; y); f) \equiv_{\text{def}} \forall x: T, y: T. R(x; y) \iff R'(f(x); f(y))$$