core_2^{2,24}

ABS: Y **ycomb**

ABS: 2of(t) **pi2**

ABS: 1of(t) **pi1**

ABS: $x(s)$ **so_apply1**

ABS: $x(s_1,s_2)$ **so_apply2**

ABS: $x(s_1,s_2,s_3)$ **so_apply3**

ABS: $x(s_1,s_2,s_3,s_4)$ **so_apply4**

ABS: $x(s_1,s_2,s_3,s_4,s_5)$ **so_apply5**

ABS: $x(a,b,c,d,e,f)$ **so_apply6**

ABS: $x(a,b,c,d,e,f,g)$ **so_apply7**

ABS: $x\ f\ y$ **infix_ap**

ABS: $\lambda_2 x.\ t(x)$ **so_lambda1**

ABS: $\lambda_2 x,y.\ t(x;y)$ **so_lambda2**

ABS: $t \ldots$ \$L **label**

ABS: $\{T\}$ **guard**

ABS: ??? **error**

ABS: Prop **prop**

ABS: A & B **cand**

ABS: lexpr{i} **parameter**

STM: false_wf

STM: true_wf

STM: squash_wf

STM: guard_wf

STM: unit_wf

STM: not_wf

STM: comb_for_not_wf

STM: rev_implies_wf

STM: comb_for_rev_implies_wf

STM: iff_wf

STM: comb_for_iff_wf

STM: nequal_wf

STM: comb_for_member_wf

STM: member_wf

ABS: I **icomb**

STM: icomb_wf

ABS: K **kcomb**

STM: kcomb_wf

ABS: S **scomb**

STM: scomb_wf

STM: pi1_wf

STM: pi2_wf

STM: pair_eta_rw

ABS: let x,y,z = a in $t(x;y;z)$ **spread3**

ABS: let w,x,y,z = a in $t(w;x;y;z)$ **spread4**

ABS: let a,b,c,d,e = u in $v(a;b;c;d;e)$ **spread5**

ABS: let a,b,c,d,e,f = $u$in $v(a;b;c;d;e;f)$ **spread6**

ABS: let a,b,c,d,e,f,g = u in $v(a;b;c;d;e;f;g)$ **spread7**

ABS: $\cdot$ **it**

STM: it_wf

STM: unit_triviality

ABS: Dec(P) **decidable**

STM: decidable_wf

STM: decidable_or

STM: decidable_and

STM: decidable_implies

STM: decidable_false

STM: decidable_not

STM: decidable_iff

STM: decidable_int_equal

STM: decidable_lt

STM: decidable_le

STM: decidable_atom_equal

STM: iff_preserves_decidability

ABS: Stable$\{P\}$ **stable**

STM: stable_wf

STM: stable_not

STM: stable_function_equal

STM: stable_from_decidable

ABS: SqStable(P) **sq_stable**

STM: sq_stable_wf

STM: sq_stable_and

STM: sq_stable_implies

STM: sq_stable_iff

STM: sq_stable_all

STM: sq_stable_equal

STM: sq_stable_squash

STM: sq_stable_from_stable

STM: sq_stable_not

STM: sq_stable_from_decidable

ABS: XM **xmiddle**

STM: xmiddle_wf

STM: squash_elim

STM: dneg_elim

STM: dneg_elim_a

STM: iff_symmetry

STM: and_assoc

STM: and_comm

STM: or_assoc

STM: or_comm

STM: not_over_or

STM: not_over_or_a

STM: not_over_and_b

STM: not_over_and

STM: and_false_l

STM: and_false_r

STM: and_true_l

STM: and_true_r

STM: or_false_l

STM: or_false_r

STM: or_true_l

STM: or_true_r

STM: exists_over_and_r

STM: not_over_exists

STM: equal_symmetry

STM: iff_transitivity

STM: implies_transitivity

STM: and_functionality_wrt_iff

STM: and_functionality_wrt_implies

STM: implies_functionality_wrt_iff

STM: implies_functionality_wrt_implies

STM: decidable_functionality

STM: iff_functionality_wrt_iff

STM: all_functionality_wrt_iff

STM: all_functionality_wrt_implies

STM: exists_functionality_wrt_iff

STM: exists_functionality_wrt_implies

STM: not_functionality_wrt_iff

STM: not_functionality_wrt_implies

STM: or_functionality_wrt_iff

STM: or_functionality_wrt_implies

STM: squash_functionality_wrt_implies

STM: squash_functionality_wrt_iff

STM: implies_antisymmetry

STM: gen_hyp_tp

ABS: let $x = a$ in $b(x)$ **let**

STM: let_wf

ABS: $[x]\{T\}$ **type_inj**

ABS: $\in x{:}T.\ P(x)$ **choicef**

STM: choicef_wf

STM: choicef_lemma

STM: fun_thru_spread

STM: spread_to_pi12

ABS: $\{a{:}T\}$ **singleton**

STM: singleton_wf

STM: singleton_properties

ABS: $\{!x{:}T \mid P(x)\}$ **unique_set**

STM: unique_set_wf

ABS: $a =!x{:}T.\ Q(x)$ **uni_sat**

STM: uni_sat_wf

STM: uni_sat_imp_in_uni_set

STM: sq_stable__uni_sat

STM: comb_for_pi1_wf

STM: comb_for_pi2_wf

http://www.nuprl.org/FDLcontent/p0_399846_/p2_2726_{core_2}.html