abstract-realizers^{0,22}

DIR: es_realizer_object_directory

ABS: k(v) sends [tg,f(State(ds), v)] on l **Rusends1**

STM: Rusends1_wf

ABS: $\oplus(L)$ **Rlist**

STM: Rlist_wf

ABS: $\oplus x{\in}L.R(x)$ **Rall**

STM: Rall_wf

STM: Rall-cons

STM: Rall-nil

STM: es_realizer-subtype

ABS: $pr \vDash X$ **sem-sat**

STM: sem-sat_wf

ABS: $\vdash X$ **sem-satisfiable**

STM: sem-satisfiable_wf

ABS: K-sem(S;$equiv$) **K-sem**

STM: K-sem_wf

ABS: $kpr \vDash X$ **K-sem-sat**

STM: K-sem-sat_wf

ABS: pr implements kpr **K-implements**

STM: K-implements_wf

STM: K-refine

ABS: $\Box!P$ **box!**

STM: box!_wf

STM: Rplus-implies

STM: Rnone-implies

ABS: R-size(R) **R-size**

STM: R-size_wf

STM: R-size-implies

STM: R-size-base

STM: R-size-decreases

STM: Rnone?-implies

ABS: R-loc(R) **R-loc**

STM: R-loc_wf

ABS: R-has-loc(R;i) **R-has-loc**

STM: R-has-loc_wf

STM: R-has-loc-base

STM: R-has-loc-Rplus

STM: Rlist-has-loc

STM: Rall-has-loc

ABS: Rds(R) **Rds**

STM: Rds_wf

ABS: R-ds(R;i) **R-ds**

STM: R-ds_wf

STM: R-ds-Rds

ABS: Rda(R) **Rda**

STM: Rda_wf

ABS: R-da(R;i) **R-da**

STM: R-da_wf

STM: R-da-Rlist

STM: R-da-Rda

STM: R-da-Rall

ABS: base-domain-type(n) **base-domain-type**

STM: base-domain-type_wf

ABS: $p = q$ **eq_bd**

STM: eq_bd_wf

STM: assert-eq-bd

ABS: R-base-domain(R) **R-base-domain**

ABS: R-frame-compat(A;B) **R-frame-compat**

STM: R-frame-compat_wf

STM: R-frame-compat-self

STM: R-base-domain_wf

ABS: R-interface-compat(A;B) **R-interface-compat**

STM: R-interface-compat_wf

ABS: $A \parallel B$ **R-compat**

STM: R-compat_wf

ABS: R-icompat(A;B) **R-icompat**

STM: R-icompat_wf

ABS: R-interface(A;B) **R-interface**

STM: R-interface_wf

STM: R-interface-Rplus

STM: R-interface-Rplus2

STM: R-compat-Rplus-sq

STM: R-compat-Rplus2

STM: R-compat-symmetry

STM: R-compat-none

STM: R-compat-Rall

STM: R-compat-Rall2

ABS: R-Feasible(R) **R-Feasible**

STM: R-Feasible_wf

STM: R-Feasible-Rplus

STM: Rplus-Feasible

ABS: R-self-interface(R) **R-self-interface**

STM: R-self-interface_wf

STM: R-self-interface-implies

STM: R-Feasible-self-interface

STM: R-interface-compat-self

STM: R-compat-self

STM: R-Feasible-effect

ABS: $A \subseteq B$ **R-sub**

STM: R-sub_wf

STM: R-sub-lemma1

STM: R-sub-self

STM: R-sub-plus-left

STM: R-sub-plus-right

STM: R-sub_transitivity

STM: R-sub-compat

STM: R-sub-feasible

STM: R-sub-Rlist

STM: R-feasible-Rlist

STM: R-feasible-Rall

STM: R-compat-Rlist

ABS: P holds in state $init \Rightarrow \exists$e@i **pre-init-p**

STM: pre-init-p_wf

ABS: pre-init-p2(es;i;ds;$init$;a;T;P) **pre-init-p2**

STM: pre-init-p2_wf

ABS: R-state(R;i) **R-state**

STM: R-state_wf

STM: R-state-plus-cap

STM: R-Feasible-state

STM: Rinit-compat

STM: Rframe-compat

ABS: R-occurs(R;i;z) **R-occurs**

STM: R-occurs_wf

STM: R-occurs-has-loc

ABS: write-restricted(R;i;k) **write-restricted**

STM: write-restricted_wf

STM: write-restricted-has-loc

ABS: read-restricted(R; i; y) **read-restricted**

STM: read-restricted_wf

STM: read-restricted-R-occurs

STM: read-restricted-has-loc

STM: not-R-occurs-frame-compat

STM: not-R-occurs-init-compat

STM: dom-R-ds-occurs

STM: not-R-has-loc-R-ds

STM: not-R-has-loc-R-da

STM: R-compat-disjoint

ABS: R-lnk-tags(ds;da;l;tgs;ks;g) **R-lnk-tags**

STM: R-lnk-tags_wf

STM: R-lnk-tags-compat2

STM: Rinit-lnk-tags-compat

STM: R-lnk-tags-loc

STM: R-lnk-tags-da

STM: R-compat-ds

STM: R-compat-da

STM: R-compat-da2

STM: R-interface-icompat

STM: R-interface-iff

STM: R-interface-iff2

STM: R-icompat-one-loc

STM: R-icompat-one-loc2

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p32_348156_{abstract-realizers}.html