strong-subtype-stuff[0,22]

STM: equal_functionality_wrt_subtype_rel

STM: subtype_rel_function

STM: subtype_rel_dep_function

STM: subtype_rel_dep_function_iff

STM: subtype_rel_product

STM: subtype_rel_dep_product_iff

STM: subtype_rel_sum

STM: subtype_rel_set

STM: subtype_rel_list

STM: subtype_rel_transitivity

ABS: strong-subtype(A;B) **strong-subtype**

STM: strong-subtype_wf

STM: strong-subtype-self

STM: strong-subtype-equal

STM: strong-subtype-ext-equal

STM: strong-subtype_transitivity

STM: strong-subtype-void

STM: subtype_rel-equal

STM: subtype_rel_self

STM: strong-subtype-set

STM: strong-subtype-set2

STM: strong-subtype-set3

STM: strong-subtype-product

STM: strong-subtype-dep-product

STM: strong-subtype-union

STM: strong-subtype-list

STM: strong-subtype-l_member-type

STM: strong-subtype-l_member

STM: strong-subtype-eq1

STM: strong-subtype-eq2

STM: strong-subtype-eq3

STM: strong-subtype-eq4

STM: strong-subtype-member

STM: sq_stable__subtype_rel

STM: sq_stable__strong-subtype

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p12_61754_{strong-subtype-stuff}.html