atoms^{0,22}

ABS: Atom$n **atom1 def**

ABS: if a=1 b then x else y **atomeq1 def**

ABS: '$x'1 **token1 def**

ABS: '$x'2 **token2 def**

STM: atom1_sq

STM: atom2_sq

ABS: AtomFree(T;x) **atom-free**

STM: atom-free_wf

STM: atom-free-level-subtype

STM: sq_stable__atom-free

STM: atom-free-function

STM: atom-free-dep-function

STM: atom-free-union

STM: atom-free-settype

STM: atom-free-atom

STM: atom-free-atom2

STM: atom-free-nat

STM: atom-free-int

STM: atom-free-list

ABS: eq_atom$n($x$;$y$) **eq_atom1**

STM: eq_atom_wf1

STM: eq_atom_wf2

STM: decidable__atom_equal_1

STM: decidable__atom_equal_2

STM: assert_of_eq_atom1

STM: assert_of_eq_atom2

STM: neg_assert_of_eq_atom1

STM: atom-test1

ABS: M(a;g;x) **matters def**

STM: matters_wf

ABS: x:T>>a **inheres**

STM: inheres_wf

STM: inherence-ap-elim

STM: inherence-trivial

STM: atom-inherence

STM: pair-inherence

STM: inl-inherence

STM: inr-inherence

STM: outl-inherence

STM: subtype-inherence

STM: settype-inherence

STM: top-inherence

STM: nat-inherence

ABS: $|x|$ **abs-val**

STM: abs-val_wf

STM: int-inherence

STM: list-inherence

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http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p42_394000_{atoms}.html