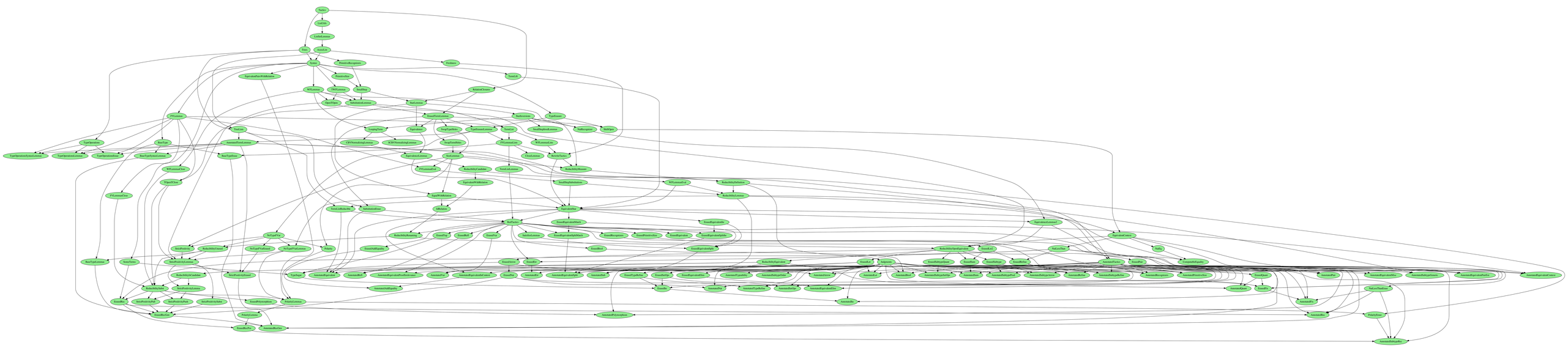
Syntax
LineNo
ListNoLeanIsue
Type
AtomLst
Syntax
PrimitiveRecognizers
Tactic
EquivalentPairWithLimits
PrimitiveSyntax
ErrorLib
WFLeanIssue
TWFLeanIssue
LocalDecl
RelationClosure
OpenObjects
SubstitutionLeanIssue
SynLeanIssue
FVLeanIssue
ErrorTermLeanIssue
MacroArgArray
TypeLeanIssue
TypeOperandIssue
TypeOperationSymmLeanIssue
TypeOperationLeanIssue
TypeOperationErrorIssue
BoolTrue
BoolTypeLeanIssue
TermLists
AssociativeTermLeanIssue
BoolTypeSymm
LoopingTerm
CSVNotationalLeanIssue
TCSVNotationalLeanIssue
EquivalenceLeanIssue
SynLeanIssue
BoolTermMeta
TypeErrorLeanIssue
TermLeanIssue
SmallStepSemLeanIssue
SubRecognizer
ShiftOpen
WFLeanIssue
FVLeanIssue
OpenCTerm
FVLeanIssue
PFLeanIssue
ReduceMetaCandidate
LocalLeanIssue
EquivalenceWithRelation
EqualWithRelation
IsRelation
TermLeanIssue
SubstitutionError
ReduceMetaMember
SmallStepSubstitution
WFLeanIssueFail
ReduceMetaDefinition
ReduceMetaLeanIssue
EquivalenceStar
BoolTrue
EquivalenceLeanIssue
EquivalenceLeanIssue
SetTypeVar
SetTypeVarLeanIssue
SetTypeVarFreeIssue
SetPositivity
ReduceMetaVariant
SetPositivityLeanIssue
BoolTypeLeanIssue
SetPositivityAtomic
ReduceMetaVariable
ReduceMetaNone
SetPositivityLeanIssue
SetPositivityPush
SetPositivityPush
SetPositivitySubst
ErrorBoolTrue
ErrorBoolPos
PolarityLeanIssue
PolarityLeanIssue
ErrorBoolPos
AssociativeBoolTrue
Priority
ErrorMultiEquality
ErrorPolymorphism
ErrorEquivalenceMulti
ReduceMetaReasoning
ErrorEqu
ErrorBool
ErrorPair
ErrorEquivalenceMulti
ErrorRecognizer
ErrorProtectedSet
ErrorEquivalent
ErrorEquivalenceMulti
ErrorBool
ErrorEquivalenceMulti
ErrorEquivalenceMulti
ErrorEquivalenceMulti