

ContextFree
<ul style="list-style-type: none"> + EpsilonRemovedRule: var = EpsilonRemovedRule + ChomskyGroupNonterminal: var = ChomskyGroupNon... + ChomskyNonterminal: var = ChomskyNonterminal + ChomskyRestRule: var = ChomskyRestRule + ChomskyRule: var = ChomskyRule + ChomskySplitRule: var = ChomskySplitRule + ChomskyTerminalReplaceRule: var = ChomskyTerminal... + ChomskyTermNonterminal: var = ChomskyTermNont... + ChomskyTermRule: var = ChomskyTermRule + ReducedUnitRule: var = ReducedUnitRule + UnitSymbolRechablingResults: var = UnitSymbolRecha...
<ul style="list-style-type: none"> + Grammar(Grammar, var, var, var) + Grammar(Grammar, var) + Grammar(Grammar, var) + Grammar(Grammar, var) + is_grammar_generating(Grammar, var, var) + List[Nonterminal](Grammar) + remove_nongenerating_nonterminals(Grammar, var) + remove_unreachable_symbols(Grammar, var) + UnitSymbolRechablingResults(Grammar)

InverseCommon
<ul style="list-style-type: none"> + splitted_rules(var)

InverseContextFree
<ul style="list-style-type: none"> + Nonterminal(Nonterminal) + Nonterminal(Nonterminal) + Nonterminal(Nonterminal)

Manipulations
<ul style="list-style-type: none"> + replace(var, var) + replaceNode(Nonterminal, Nonterminal) + Rule(Rule, Rule)

Traversing
<ul style="list-style-type: none"> + postOrder(var) + preOrder(var) + print(var, var, var, var) + traverse(var, Callable) + traverseSeparated(var, var, var, var)

<i>Exception</i>
StartSymbolNotSpecifiedException