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_{d}efinitive {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for Language Recognition) ANTLR v4ANLTRC/C + {\color{blue}2013} (AN other Tool for
+. Island \tilde{G} rammar goto continue break if switch for while do-while moonen generating 2001
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 def|simple_{d}ecl|using_{d}irective|water)*; using_{d}irective:
 USINGNAMESPACE identifier'; simple_decl: (TYPEDEF?template_decl_start?) var_decl; ... water:
 any_token
 _def:
 \"{t}e \r{m}plate_{d}eclStart?return_{t}ype?function_{n}amefunction_{p}aramListctorList?compound_{s}tatement;template_{d}ecl_{s}tart:
 TEMPLATE' <'
 \overline{template_param_list'} > t
  ; ... return Type
  (function \r{Decl}Specifiers*
 typeName)ptrOperator*; ...function_param_list:'
opening_curly(statements)closing_curly;...
 opener[pre_closer|pre_else|statement)*; statement:\\
opening_curly|closing_curly|block_starter|jump_statement|label|simple_decl|expr_statement|water;...expr_statement:expr?';';expr:
expr?'; expr: \\ assign_expr(', 'expr)?; assign_expr:
conditional_{e}xpression (assignment_{o}perator assign_{e}xpr)?; conditional_{e}xpression: or_{e}xpression | or_{e}xpression | (?'expr':')|
 conditional_{e}xpression) or_{e}xpression:
 and_{e}xpression ('||'or_{e}xpression)?; and_{e}xpression: \\
 inclusive_{o}r_{e}xpression("and_{e}xpression)?; ...
 ????
 f_{??}^{un(y)};
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              _{p}rogram_{1}987weiser_{p}rogram_{1}981
              susedefinesvsvssvsvvssusedefineuse(s) =
   \{v|vs\}define(s) =
 \{v|vs\}suse(s)s
 \stackrel{\cdot \cdot \cdot \cdot }{modeling_2} 014 yamaguchi_automatic_2 015 Neo 4j Titan Orient DBP roperty Graph PG
G = (V, E)VE \subseteq (V \times V)^{\circ}
\begin{array}{c} G = \\ (V, E, \lambda, \mu, s, d) V E s : \\ E \xrightarrow{\lambda} V d : \\ E \xrightarrow{\lambda} V \lambda : \\ Z \xrightarrow{\lambda} \end{array}
  E) \times
 (V_A, E_A, \lambda_A, \mu_A, s_A, d_A)V_A E_A \lambda_A s_A d_A
type code childnum operator location) file is CFGNode??
  (V_C, E_C, \lambda_C, \mu_C, s_C, d_C)V_C =
  \begin{cases} v|v \in \\ V_A \cup \\ ENTRY, EXIT \end{cases}, \mu_C(v, type) = 
  StmtCENTRYEXITE_C\lambda_C
  \{true, false, \epsilon\} true false Condition \epsilon
 ??E\dot{N}TRY is CFGNode = True
  (V_D, E_D, \lambda_D, \mu_D, s_D, d_D)V_D \subseteq
     \bar{E}_A \bar{E_D} \lambda_D:
 \sum_{D} \stackrel{\sim}{\sum}
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