

LL1_try_GUI\$	
MODULES	LL1_try_GUI\$
analyse(String)	boolean
countLines(String[])	int
getColumn(String)	int
relations_\$eq(ArrayBuffer<Tuple3<String, String, String>>)	void
initiateMatrix()	String[]
allCharacters_\$eq(String)	void
getRow(String)	int
staticTestMatrix()	String[]
FOLLOW(ArrayBuffer<Tuple2<String, String>>)	Map<String, String>
utility()	void
findFirst(String)	String
findGivenValueFOLLOWPosition(String)	String
getVT(String)	String
judgeCase3(String, String, String, String)	boolean
judgeCase2(String, String, String, String)	boolean
getVN(String)	String
staticStringBuilder_\$eq(StringBuilder)	void
GUI2()	void
GUI1()	void
judgeLeftRecursion(Tuple3<String, String, String>)	int
VN_\$eq(String)	void
LL1_G_\$eq(ArrayBuffer<Tuple2<String, String>>)	void
findCase_Y_In_nY(char)	String
judgeCaseXY(char)	boolean
LL1_G()	ArrayBuffer<Tuple2<String, String>>
FIRST(ArrayBuffer<Tuple2<String, String>>)	Map<String, String>
displayRelations()	void
staticStringBuilder2_\$eq(StringBuilder)	void
allCandidateLetters()	String
subString(String, String)	String
parseFile(String)	ArrayBuffer<Tuple2<String, String>>
displayStack(Stack<String>)	String
relations()	ArrayBuffer<Tuple3<String, String, String>>
staticStringBuilder2()	StringBuilder
judgeOnlyOneVoidSuccession(String)	boolean
main(String[])	void
initiate(String)	void
eliminateLeftRecursion()	ArrayBuffer<Tuple3<String, String, String>>
createMatrix()	String[]
staticAnalyseList()	ArrayBuffer<Analyse>
usedCharacters()	String
usedCharacters_\$eq(String)	void
findCase_Y_In_XY(char)	String
staticStringBuilder()	StringBuilder
VN()	String
getRelation(ArrayBuffer<Tuple2<String, String>>)	ArrayBuffer<Tuple3<String, String, String>>
VT()	String
staticTestMatrix_\$eq(String[])	void
getWholeCharacters(ArrayBuffer<Tuple2<String, String>>)	String
allCharacters()	String
VT_\$eq(String)	void
readFromTxtByLine(String)	String[]
dfsFOLLOW(String)	String

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Figure 9 LL(1)文法分析实验代码完整函数