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Class NEmitter

· java.lang.Object Project Exam Help

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 $\overset{\text{public class}}{\leftarrow}\overset{\text{NEmitter}}{Add}\overset{\text{Nemitter}}{\leftarrow}WeChat\ powcoder$

A class for generating native SPIM code.

• Constructor Summary

Constructors

Constructor and Description

NEmitter(String sourceFile, ArrayList<CLFile> clFiles, String ra)

Construct an NEmitter instance.

Method Summary

Methods

Modifier and Type	Method and Description
	<pre>destinationDir(String destDir)</pre>

Set the destination directory for the SPIM files to the specified value.

boolean errorHasOccurred()

Has an emitter error occurred up to now?

void write()

Write out SPIM file(s) to the file system.

Methods inherited from class java.lang.Object

clone, equals, finalize, getClass, hashCode, notify, notifyAll, toString, wait, wait, wait

Constructor Detail

• NEmitter

Construct an NEmitter instance.

Parameters:

sourceFile - the source j-- program file name. clFiles - list of CLFile objects. ra - register allocation scheme (naive, linear, or graph).

Method Detail

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Set the destination directory for the SPIM files to the specified value.

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destDir - destination directory.

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Has an emitter error occurred up to now?

Returns:

true or false.

write

publicvoidwrite()

Write out SPIM file(s) to the file system. The destination directory for the files can be set using the destinationDir(String dir) method.

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