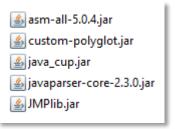
## Library use

Follow the next steps to use the library:

- 1. Install the JDK software
  - a. Go to <a href="http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html">http://www.oracle.com/technetwork/java/javase/downloads/jdk8-downloads-2133151.html</a>
  - b. Select the last JDK software, click Download and install it
- 2. Create a folder called "lib" inside the root folder of the project
- 3. Put the jar of the library inside the folder lib
- 4. Copy all the jars contained inside the lib folder of the library to the created folder:



- 5. Create a file called config.properties inside the root folder of the project
  - a. Add a property called java.home, the value of this property must point to the JRE inside the JDK
  - b. Add a property called source.path, the value of this property must point to the folder that contains the source code of the classes

- 6. Configure the virtual machine arguments to use the library as java agent. The configuration depends on where you are executing the application. Anyway, you must add the next parameter:
  - -javaagent:"lib/jmplib.jar"

**NOTE:** There are available examples of use and execution in the JMPlibExamples project. The examples can be executed by command line or Eclipse IDE.