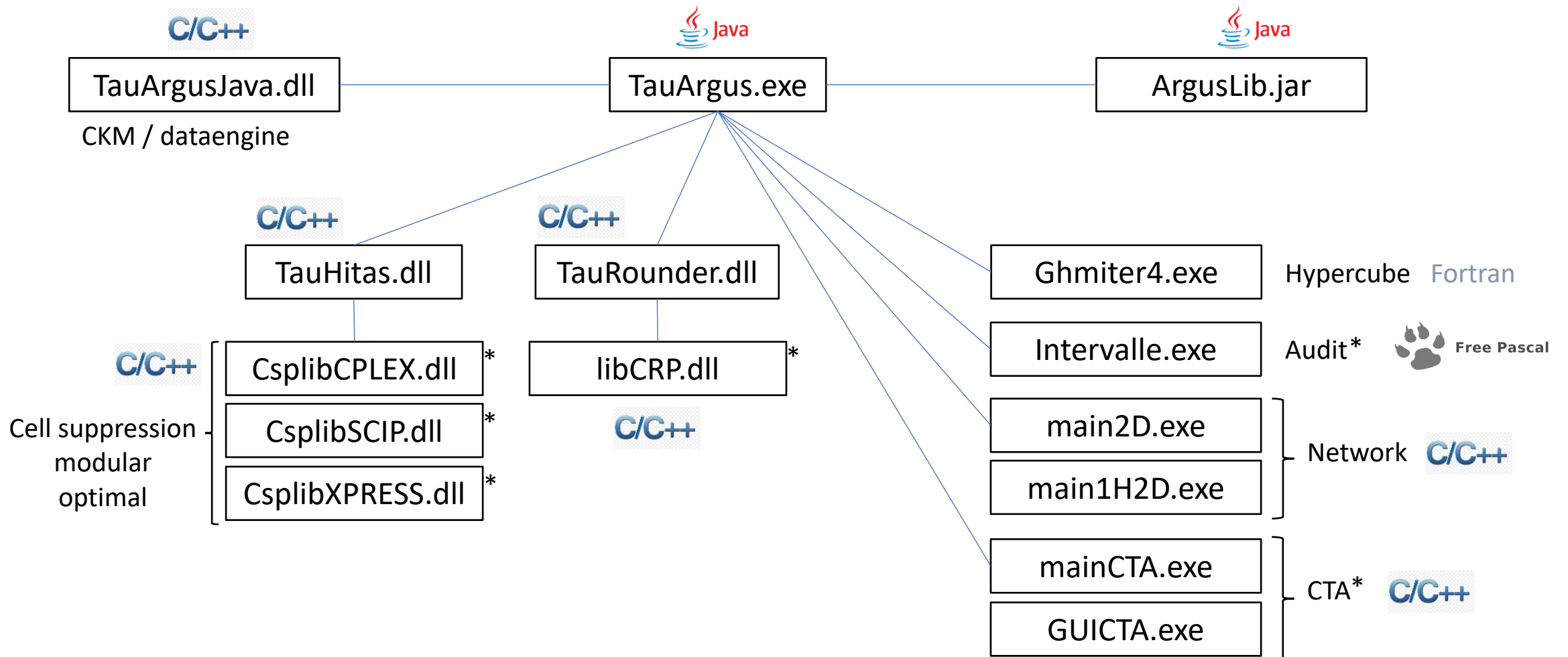


Code dependencies



* Makes use of (commercial) solver(s)

Repositories on github

Repo	Description	Produces
<u>arguslibrary</u>	Java source on utilities for mu- and tau-argus	ArgusLib.jar
<u>tauargus</u>	Java source on GUI (and some calculations)	TauArgus.jar
<u>libtauargus</u>	C++ code on utilities and calculations	TauArgusJava.dll
<u>taurounder</u>	C++ wrapper around CRP interfacing to tau-argus	TauRounder.dll
<u>CRP</u>	C/C++ code from JJ on controlled rounding	libCRP.dll
<u>tauhitas</u>	C++ code for HiTaS (modular and optimal)	TauHitas.dll
<u>CSP</u>	C/C++ code from JJ on cell suppression	CsplibCPLEX.dll, CsplibXPRESS.dll, CsplibSCIP.dll
<u>hypercube</u>	Fortran 77 code of GHMIter	Ghmiter4.exe
<u>intervalle</u>	Pascal/Delphi code for audit function	Intervalle.exe
<u>network</u>	Info on where to get sources for network (Jordi)	
<u>CTA</u>	Info on where to get sources for CTA (Jordi)	

Tools

Netbeans (IDE, Java, C/C++, fortran)

MinGW or MinGW-W64

gcc, g++, fortran, make, link, ...

msys (linux like system tools)

Lazarus (open source Pascal IDE)

swigwin (to make connection between C++-libraries and Java code)

Java JDK (Java developers kit)

Versions I use at the moment:

Netbeans 8.2

mingw-w64

(i686-win32-sjlj-rev0 and x86_64-posix-seh-rev0)

gcc, g++, GNU fortran (built by MinGW-W64 project) 8.1.0

GNU make 4.2.1

swigwin-4.0.1

Open Source JDK 1.8 Zulu

(zulu8.52.0.23-ca-jdk8.0.282-win_i686 and zulu8.52.0.23-ca-jdk8.0.282-win_x64)