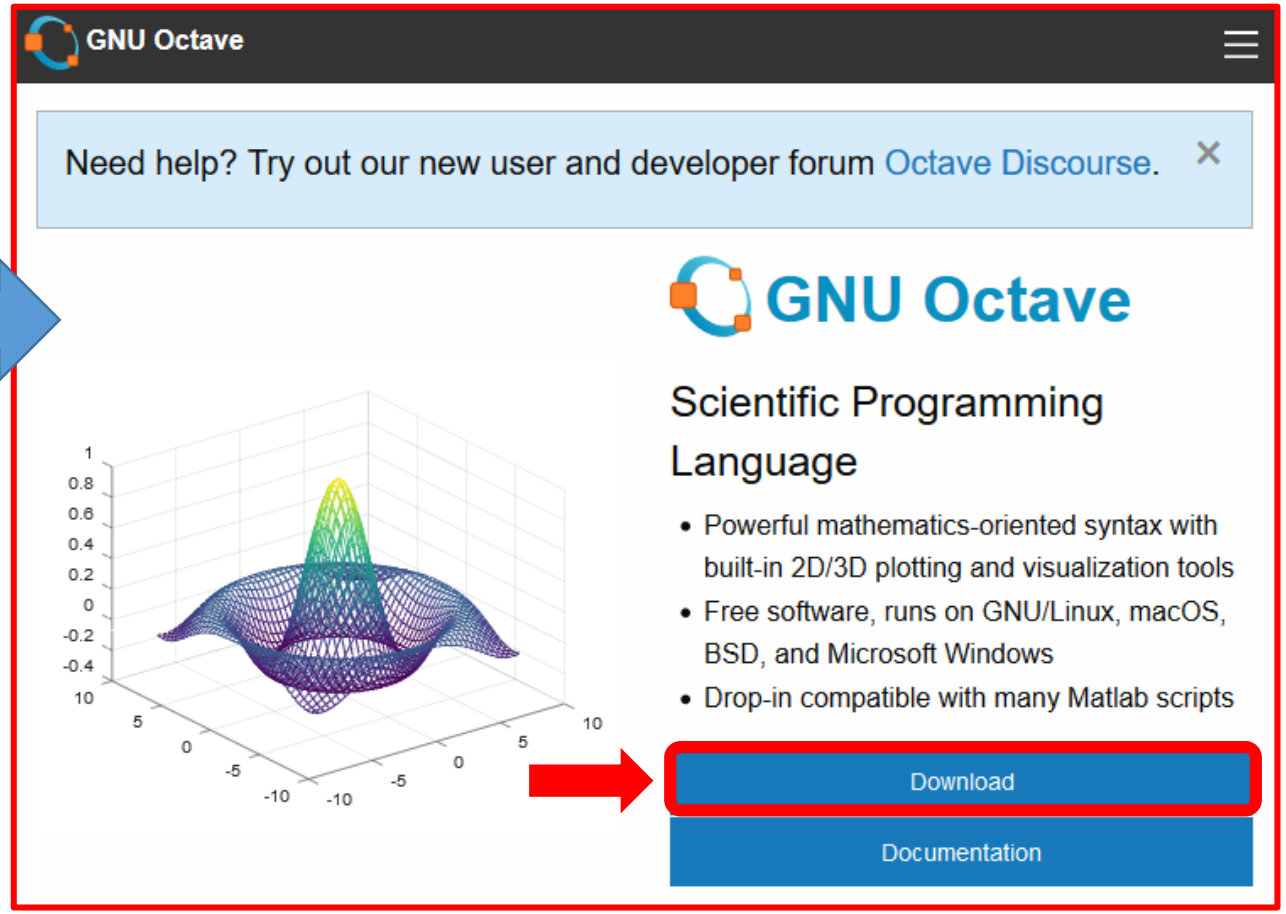
1) Google Octave
2) Clic on GNU Octave
3) Clic on « Download »



GNU Octave

Download

Source | GNU/Linux | macOS | BSD | MS Windows

4) If you are a Windows user, clic on MS Windows
5) Download and launch the installer

Windows

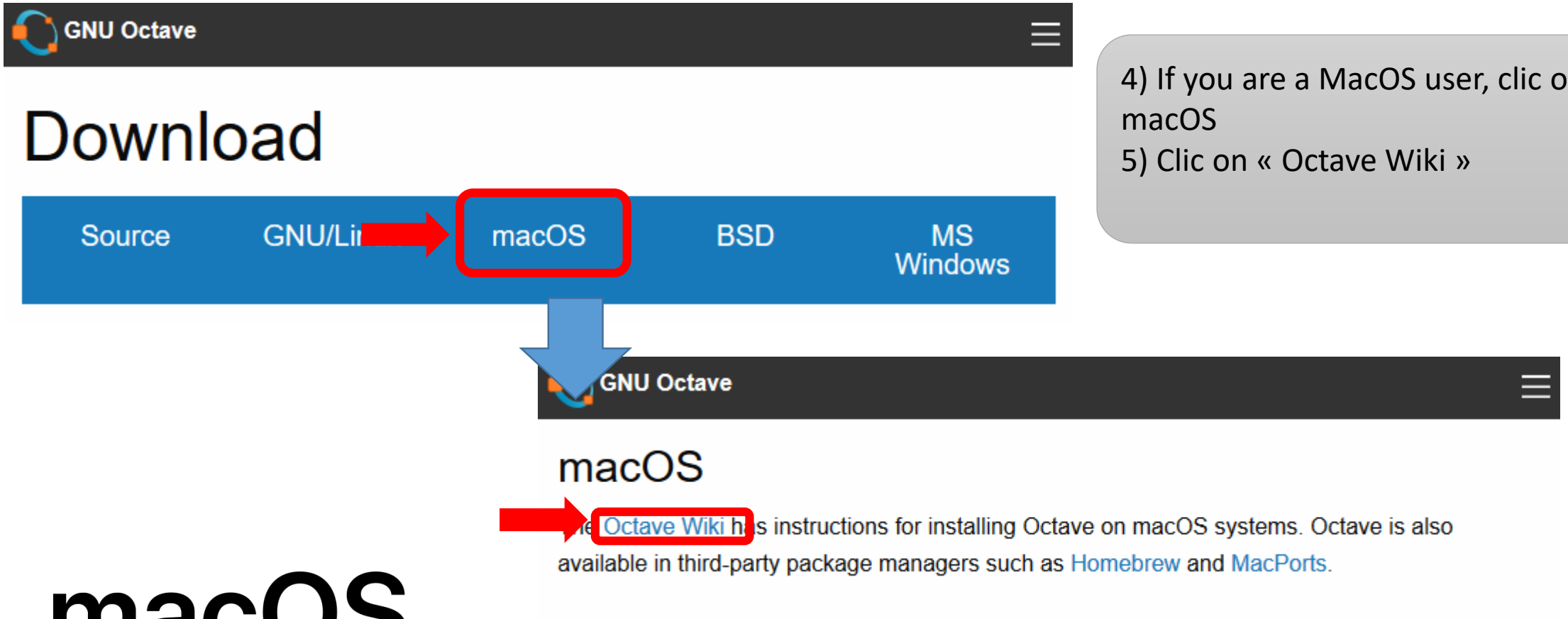
GNU Octave

Microsoft Windows

Note: All installers below bundle several **Octave Forge packages** so they don't have to be installed separately. After installation type `pkg list` to list them. Read more.

- Windows-64 (recommended)
  - octave-5.2.0_1-w64-installer.exe (~ 300 MB) [signature]
  - octave-5.2.0_1-w64.7z (~ 300 MB) [signature]
  - octave-5.2.0_1-w64.zip (~ 530 MB) [signature]
- Windows-32 (old computers)
  - octave-5.2.0_1-w32-installer.exe (~ 275 MB) [signature]
  - octave-5.2.0_1-w32.7z (~ 258 MB) [signature]
  - octave-5.2.0_1-w32.zip (~ 447 MB) [signature]

Go Next page for MacOs



4) If you are a MacOS user, clic on macOS
5) Clic on « Octave Wiki »

macOS

macOS

6) Download either Octave 4.4 or 5.2 Beta and install it (download, double clic, drag & drop the Octave icon in the application folder)
NB: On my old iMac (2011), Octave 4.4 is very stable but only allow 16bits recordings and Irs. Octave 5.2 Beta works fully but is less stable (freezing).

Page | Discussion

Octave for macOS

GNU Octave is primarily developed on GNU/Linux and other POSIX conformant systems. On macOS systems GNU Octave can be installed

- from a single dmg-file, a macOS App Bundle called "Octave.app" in recent versions, or
- by using a macOS package manager.

GNU Octave 5.2.0 is the current stable release.

macOS App Bundles [edit]

The Octave.app project (GitHub page) provides an unofficial ready-to-use macOS App Bundle installer based on Homebrew (see below).

- macOS App Bundle of Octave 5.2.0 Beta (with GUI)
- macOS App Bundle of Octave 4.4.x (with GUI)

An older installer is hosted on SourceForge.

- macOS App Bundle of Octave 4.0.3 (with GUI) (OS X 10.9+)

Main page
Install
Packages
Development
FAQ

Wiki

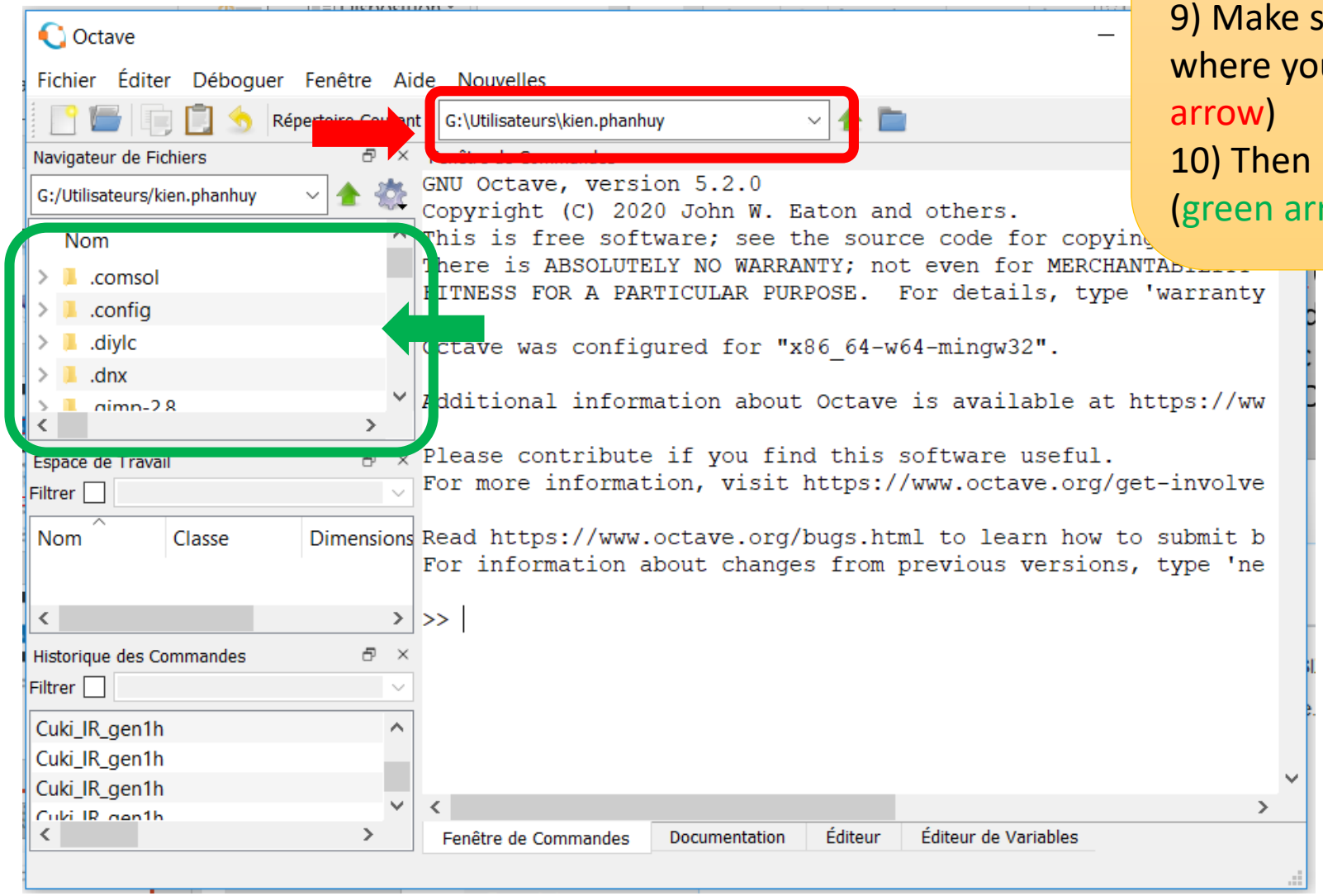
Recent changes
Random page
Index
Help

Tools

What links here
Related changes
Special pages
Printable version

Windows

macOS

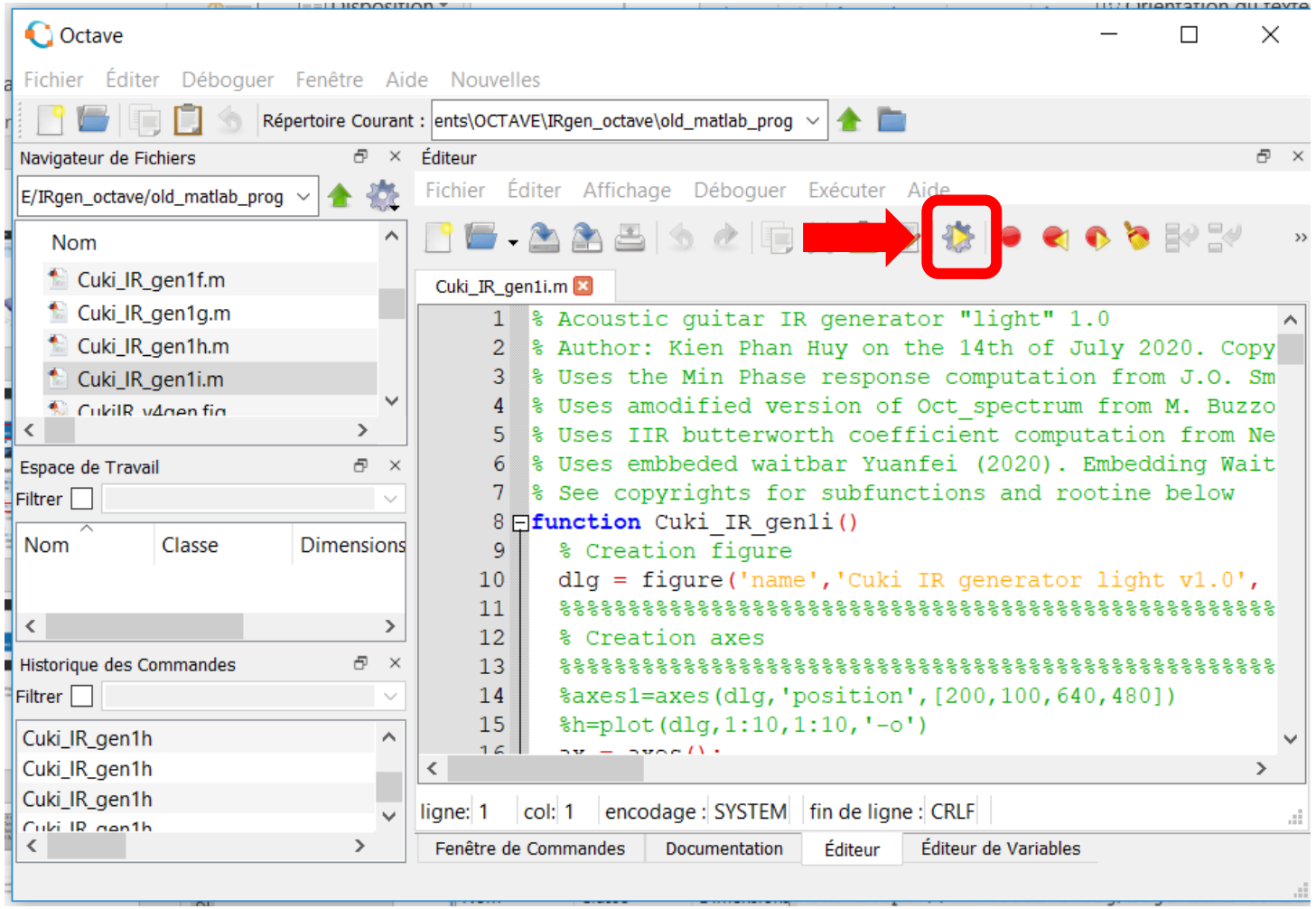


7) Download the IR generator program from http://acousticir.free.fr/
8) Run GNU Octave
9) Make sure to choose the working directory where you saved the IR generator program (red arrow)
10) Then look for the program in the File Browser (green arrow) and double clic on it.

Windows

macOS

11) Clic the yellow play button to run the program (red)



Windows macOS

12) Follow the steps
See the youtube video:
https://youtu.be/5-6pklunzkI