

1. **Install Julia** from [here](#)
 - Then, typing “juliaup status”, you should see the version installed. **But this command didn't directly work for me**, I got the message “The Julia launcher failed to figure out which juliaup channel to use”. It also **didn't work when I clicked on the Julia symbol in the Windows list of programs** (the Julia command window popped up for a fraction of a second but automatically closed)
 - **I solved it** thanks to [this info](#), i.e., typing “**juliaup add release**” in the command window
2. Install the **Julia extension for VS Code**, instructions [here](#)
 - Type “vscode:extension/julialang.language-julia” in a web browser, it will open VS Code.
3. **Start coding.** [This video](#) starts from the basics. Also useful to [read this](#).
4. **Read the tutorials in the [JuMP documentation](#)**
 - [This video](#) may also be helpful
 - [This tutorial](#) on transitioning from MATLAB-YALMIP can also be useful