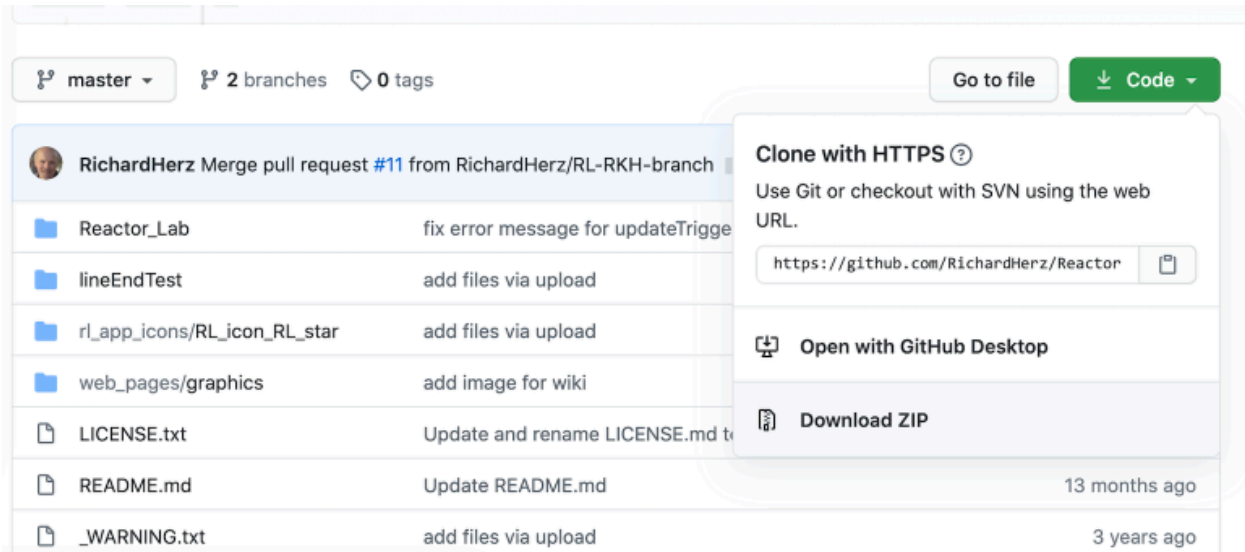


How to run Reactor Lab on Windows, Macintosh, or Linux

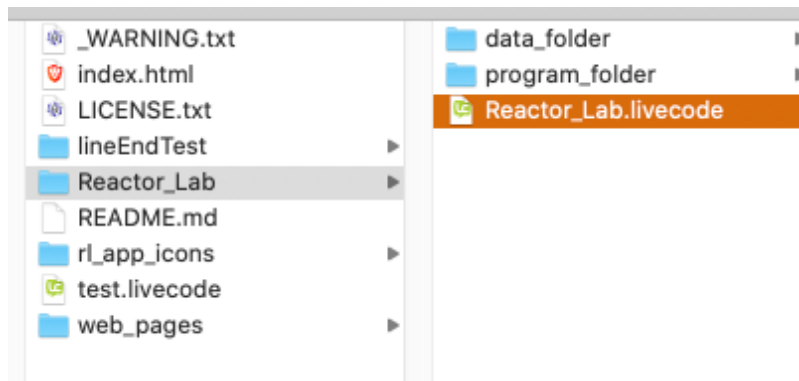
(1) Download and install LiveCode at <https://livecode.org> This is the development tool that will run Reactor Lab. Versions are available for Windows, Mac, Linux.

(2) Download Reactor Lab at <https://github.com/RichardHerz/ReactorLab>

Click the Code button and select Download ZIP. The lab files are cross-platform and will run on your computer.

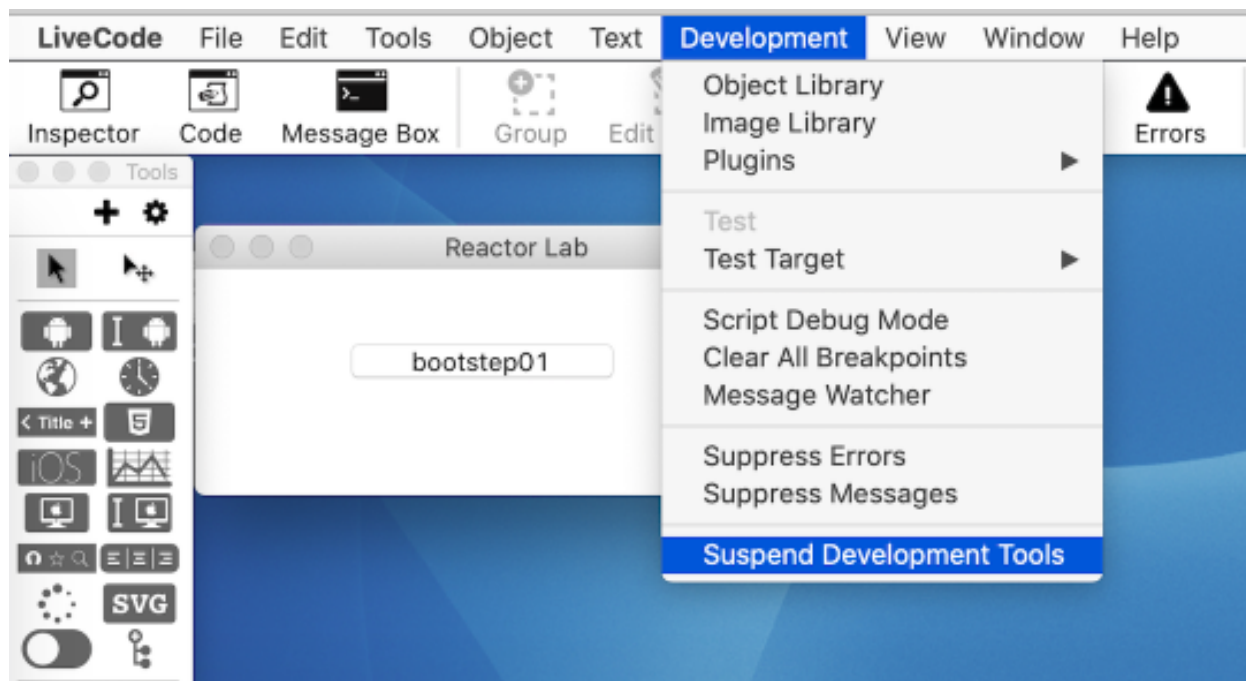


Un-zip the file and open the file Reactor\_Lab.livecode in the folder ReactorLab-master with LiveCode.



Above is a screenshot from a Mac but the Lab will run on the type of computer you are running LiveCode. The files are cross-platform compatible.

(3) When Reactor Lab opens in LiveCode, you will see something like this.

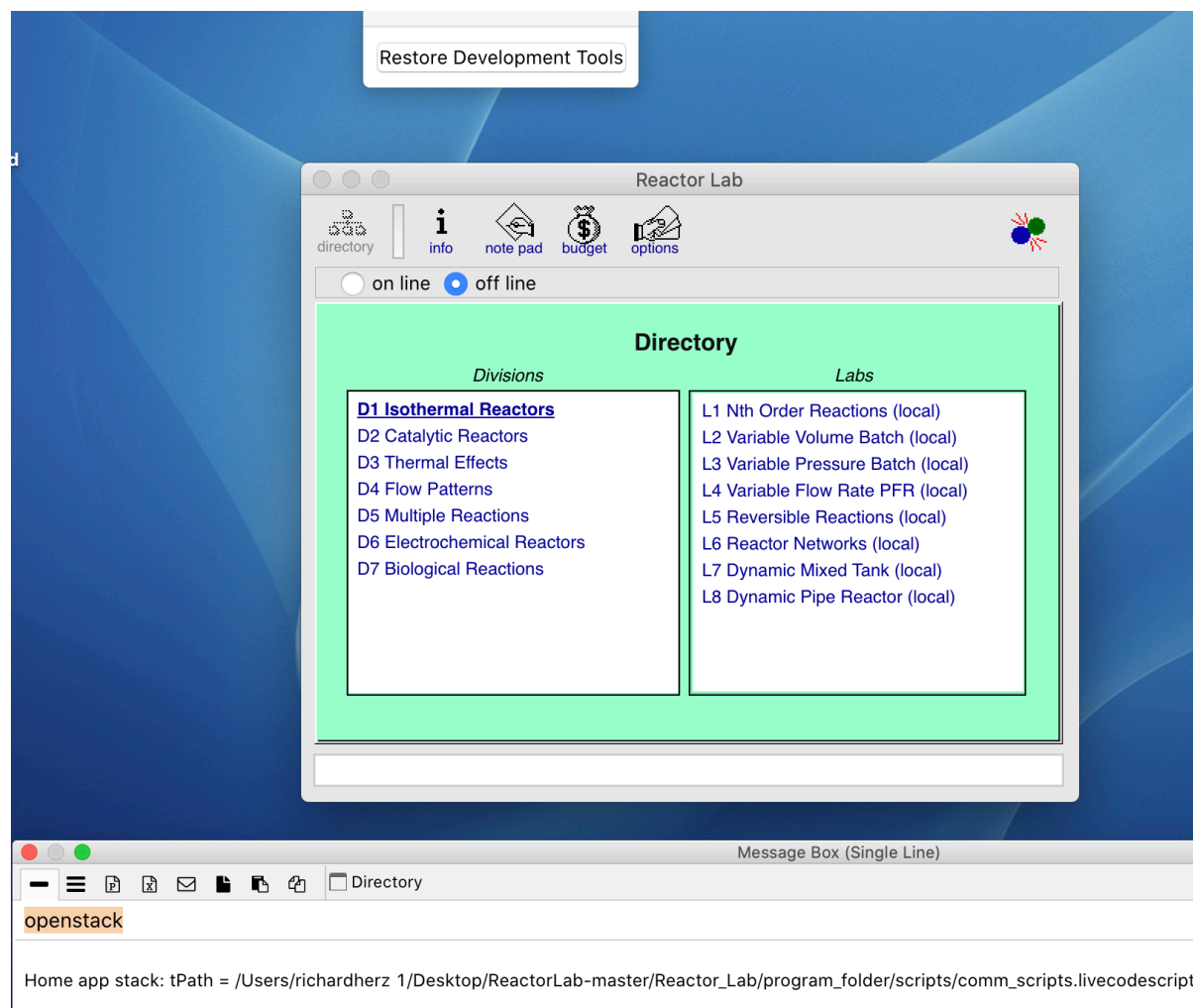


Under the Development menu, select Suspend Development Tools.



Then click the button bootstep01.

The Lab's Directory will open.



Close the Message Box at the bottom of the screen. You don't need to see those development messages as you use the Lab.

## YOU ARE READY TO GO

Click on a division and then a lab. After using a lab, click the Directory button in the upper-left corner of the lab to return to the Directory.

All labs are local on your computer and the online functions do not work in this version.

I hope you find the Lab useful in gaining understanding of chemical reactors.

Please send me an email if you use the Lab. I would enjoy hearing from you.

Thank you,  
Rich Herz  
rich@reactorlab.net