

## **Instruction to download and activate Mathematica**

Yale Chemistry Department has now subscribed to Mathematica – powerful symbolic and computational mathematical system from Wolfram Research. All researchers from department can follow these steps to obtain it:

1. Follow this link to Wolfram portal

<https://user.wolfram.com/portal/requestAK/a96f8e1f401224746dbcab90678ac68e37e6713d>

2. If you do not have an account there, please create one using your yale.edu e-mail address. After this please follow again above link.
3. Login with your e-mail and password.
4. Complete the form. Use your yale.edu e-mail address please. As a product select Mathematica for Sites (Single Machine). You can select the latest version or any other in pull down menu. You do not need to specify machine name. Click Submit.
5. You will see your activation code on the next page. Copy and save it. You should also receive it by e-mail.
6. On that page you should see Wolfram User Portal. Click on it. Then make sure that you're staying in My Products and Services.
7. In the list of products select and click Mathematica for Sites with license 2976-7169
8. You will see the available installers below on this page. We recommend to use Download Manager for Windows and Mac computers.
9. On Windows always run installer as Administrator of your computer.
10. After you installed it and run first time, you will be asked for activation key. Use the one you generated.

In the case something went wrong, you always can download installer from Yale Software Library or contact Misha Guy at [srsc.support@yale.edu](mailto:srsc.support@yale.edu) or [mikhael.guy@yale.edu](mailto:mikhael.guy@yale.edu)