

Instructions to make Perple_X apps double-clickable

(These changes will also allow you to type Perple_X app names in any Terminal.app window and successfully run the Perple_X app)

To make your Perple_X apps easier to use on with Mac OSX make the following changes to your `.bash_profile`:

- (1) Open **Terminal.app** [the cursor should be at the top level of your home directory]
- (2) Type: `nano .bash_profile` at the prompt [`nano` = a built in text editor]

Prompt	Command
<code>gly-imag-jcs:~</code>	<code>gljcs\$ nano .bash_profile</code>

- (3) Your `.bash_profile` may or may not contain other entries. Add the following lines to the end of your `.bash_profile` document:

```
alias vertex="cd /Path/to/Perple_X_folder;vertex"  
alias build="cd /Path/to/Perple_X_folder;build"  
alias pssect="cd /Path/to/Perple_X_folder;pssect"  
alias psvdraw="cd /Path/to/Perple_X_folder;psvdraw"  
alias werami="cd /Path/to/Perple_X_folder;werami"  
alias pstable="cd /Path/to/Perple_X_folder;pstable"  
alias frendly="cd /Path/to/Perple_X_folder;frendly"
```

where `/Path/to/Perple_X_folder` is replaced by the path to your Perple_X folder, e.g., for me, `/Path/to/Perple_X_folder` is replaced by `/Applications/Perple_X`

- (4) Save the `.bash_profile` document and exit `nano`, close and restart **Terminal.app**.

Depending on your Security & Privacy settings, using your Perple_X may elicit the following response:



To change this, go to **System Preferences > Security & Privacy** settings (see below). Change: **Allow apps downloaded from:** to **Anywhere**. I suggest starting all of your Perple_X apps once, then you may change your “**Allow apps downloaded apps from:**” settings back to their previous state with out triggering the security warning in the future.

System Preferences > Security & Privacy

