

## 1. Install of softwares

- Cinderella  
Right-click and select 'Run as an administrator'.
- Sumatra  
Select 'Option' of Sumatra and change the destination to Program Files or Program Files (x86).

## 2. Install KeTCdindy

- Use `ketcindysettings.cdy`  
Rem) If errors occur, right-click `kc.bat` in 'fig' or 'updateketcindy.bat' in 'updater'.

## 3. Test run of KeTCindy

- (1) Once quit Cinderella and double-click `testrun.cdy`.  
Then a frame in white appear on the screen.
- (2) Press "Figure" button at the top left, then the final PDF output is displayed.  
Rem) To close the window of Terminal when the process exits :
  - Start **Terminal**.  
Preferences > Shell > "Colse if the shell exited clearly"
 Rem) It will be better to delete installer folder "ketcindy(-master)" .

## 4. Set Texworks if necessary.

- In the case of KeTTeX, Texworks is in `C:\kettex\texlive\bin\win32`.
- In the case of TeXLive, Texworks is in `C:\texlive\<year>\bin\win32`.
- Launch TeXworks, and choose  
Edit > Files > Preference > Typeset.
- Confirm the path of TeXworks is included in the upper list.
- Select Xelatex or pdflatex.

## 5. Install gcc for surface drawing.

- Go to minGW(<http://www.mingw.org>).
- Download  
download > Install > mingw-get-setup.exe
- Only `mingw32-base`, `mingw32-gcc-g++` are needed.