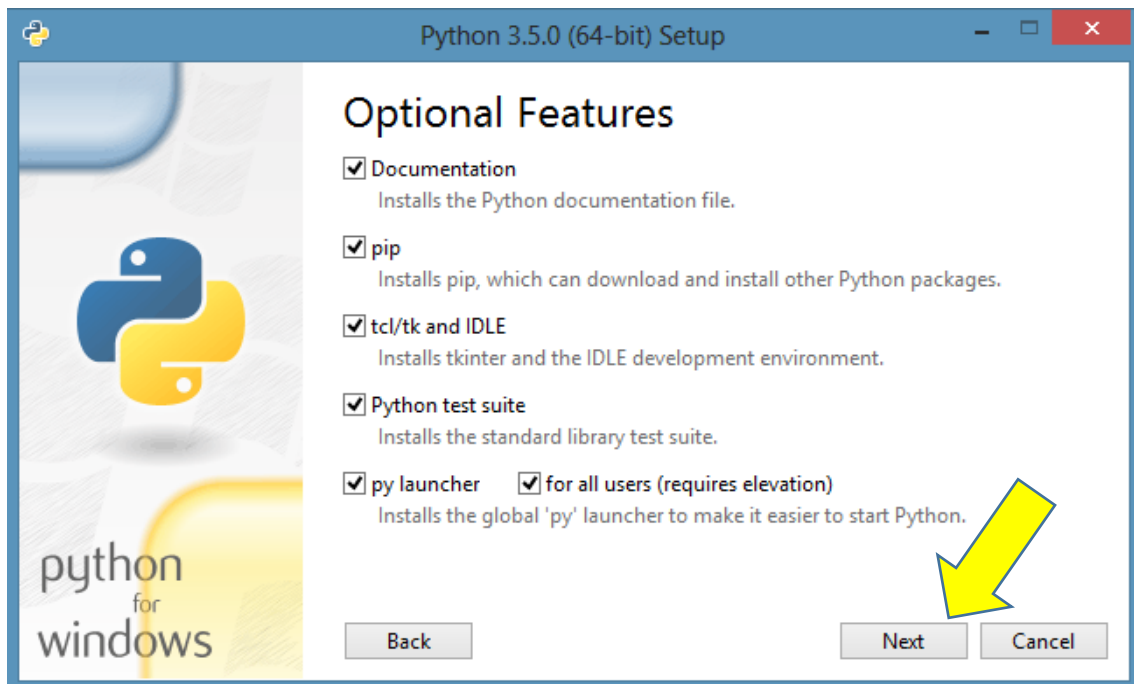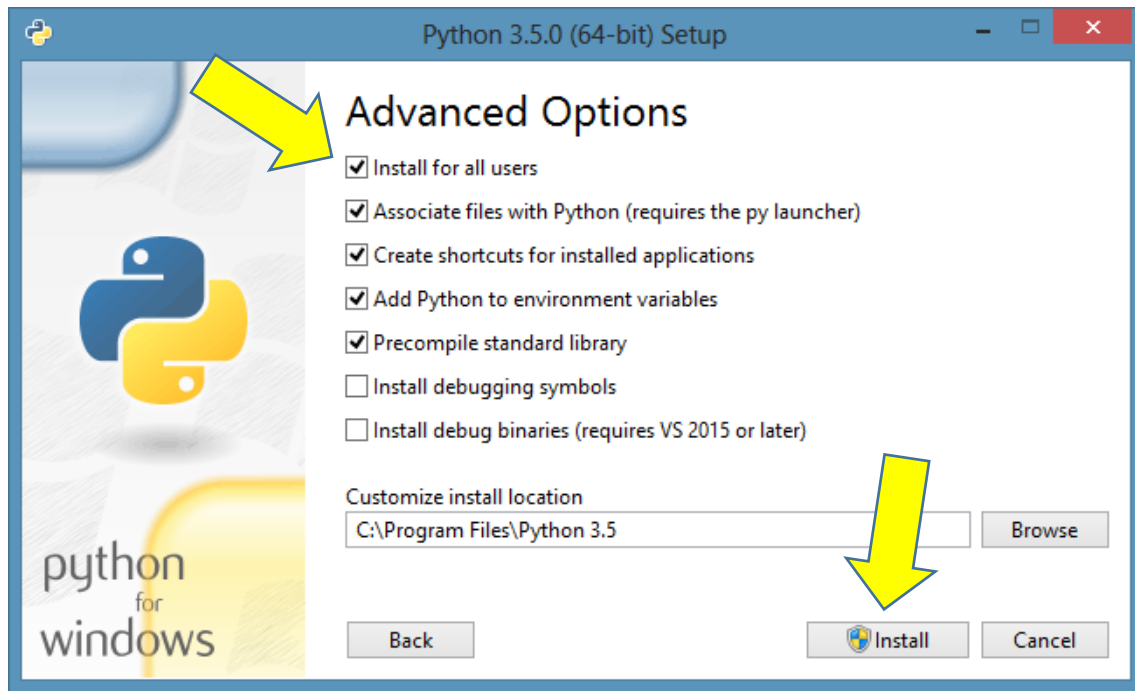# Tutorial Python 3.5 x64 with OpenCV 3.0.0 installation on MS-Windows 10 x64 (by Admilson Gonçalves Júnior)

1. Run Python 3.5 as Administrator privileges and follow the indications below:

2. Verify if the environment variable PATH contains "C:\Program Files\Python 3.5". Reboot if necessary.

3. Download and install Visual C++ 2015 (x64 and x86) redistributable packages, available <u>here</u>.

4. Download from <u>http://www.lfd.uci.edu/~gohlke/pythonlibs/</u> numpy and opencv, **both for Phython 3.5 x64**, like this:
   - numpy-1.10.1+mkl-cp35-none-win_amd64.whl
   - opencv_python-3.0.0-cp35-none-win_amd64.whl

5. Open Windows Command Prompt with Administrative privileges, go to where the packages above downloaded were and execute:
   - pip install numpy-1.10.1+mkl-cp35-none-win_amd64.whl
   - pip install opencv_python-3.0.0-cp35-none-win_amd64.whl

6. Test it! Open Python console and digit "*import cv2*". If no errors, everything is ok!