

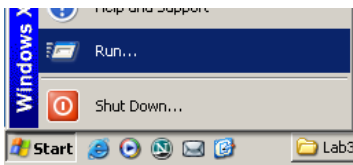
# Run Matlab on Your Computer

Before running Matlab, please go to

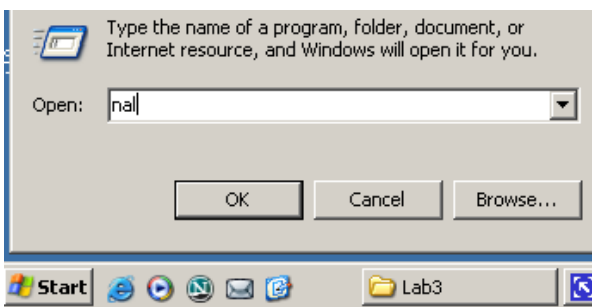
<http://www4.comp.polyu.edu.hk/~cslzhang/comp5422/>

Download “mcode.zip”, decompress it and save the files to a folder, such as “d:\mfiles”.

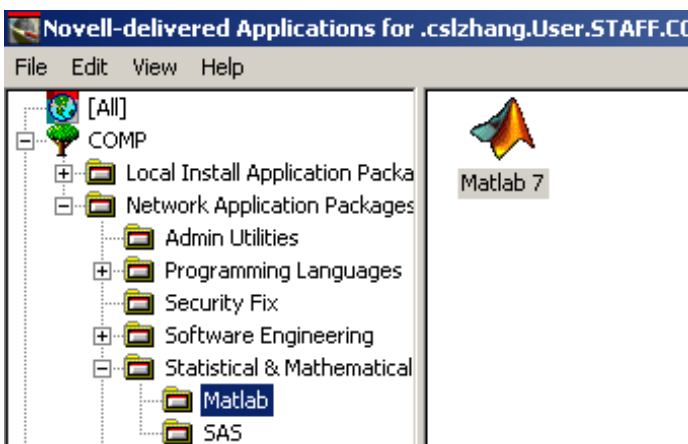
**Step 1:** Click button "Start" and choose "run"



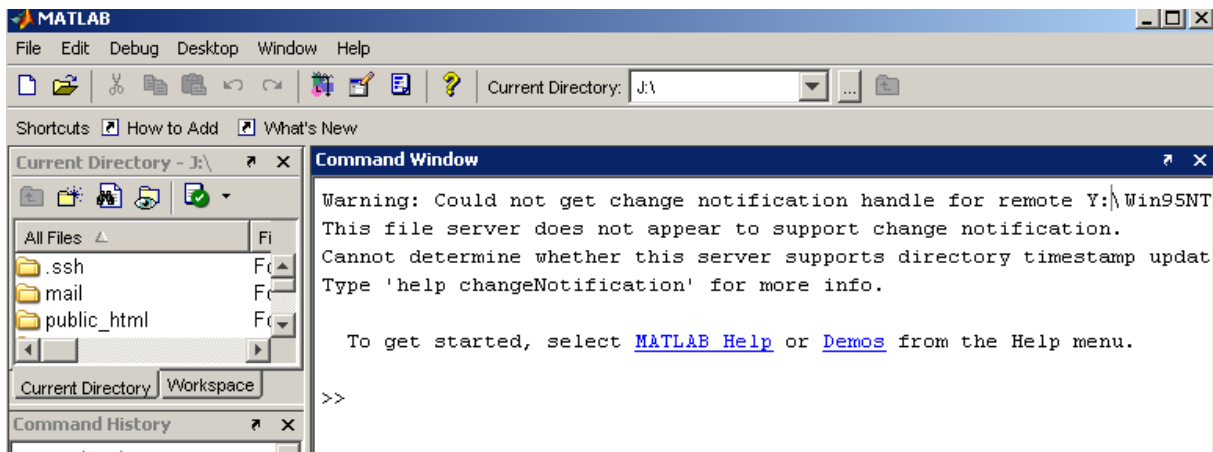
**Step 2:** Type "nal". If it does not work, try "nalwin32"



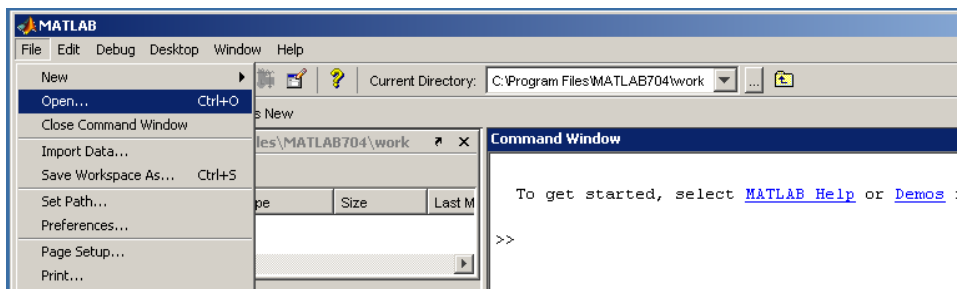
**Step 3:** Find the Matlab under the folder: /COMP/Network Application Packages/ Statistics and Mathematics/Matlab.



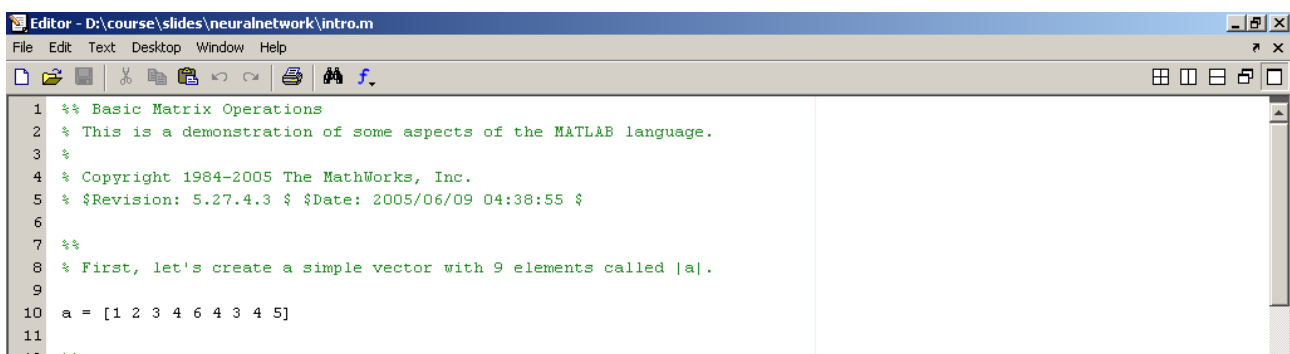
**Step 4:** Double click the icon to run Matlab.



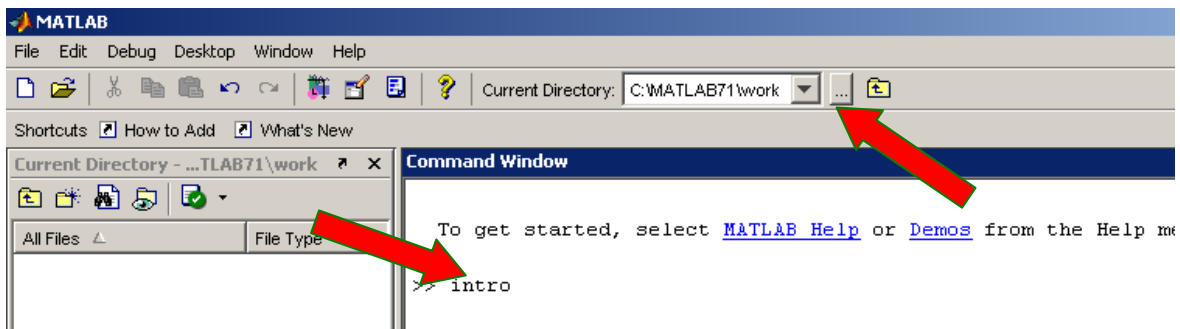
**Step 5:** Open an existed “\*.m” file or edit a new “\*.m” Matlab file. Click button “File”, you can choose to open an existed file by “Open” or edit a new file by “New”.



**Step 6:** Open the file “intro.m” you just downloaded. Read the comments inside it to understand some basic operations of Matlab.



**Step 7:** Set the current directory as the one where the file ‘intro.m’ is saved. For example, ‘d:\mfiles’. Then in the Matlab command window, type ‘intro’ and then return to run the program.



**Step 8:** Run the other Matlab programs to get familiar with basic functions of Matlab.