

## COMSOL Multiphysics v3.4

### Installation instructions:

1. Click on the following link to begin the installation process:  
<\\stuapp\NETAPPS\COMSOLMultiphysics\v3.4\setup.exe>
2. In the Installer window, Click New Installation
3. In the License Section of the Installer window:
  - a. Click to Accept license agreement
  - b. In the lower half of the window, Under License Format, Select “<port number> @ <hostname>” and use the following information
  - c. In the Port Number box, enter: **1718**
  - d. In the Host Name box, enter: **STUAPP.OLIN.EDU**
  - e. Click Check button to verify that it can communicate with the license server
    - i. The License information screen will indicate whether or not you were able to connect to the licensing server as well as what modules we are licensed for.
      1. If you receive any errors, contact the IT Help Desk
    - ii. Click Close in the License Information window to return to the Installer window
  - f. In the Name box, enter: **Your Name**
  - g. In the Company box, enter: **Franklin W. Olin College of Engineering**
    - i. **NOTE: If you need additional assistance, have questions or just wish to review it, you can click on the View Install.pdf button in the lower left corner of the screen to browse the complete installation guide.**
  - h. Click Next
4. In the Platforms section:
  - a. Leave all default items checked
  - b. Click Next
5. In the Features section of the Installer window:
  - a. Under Quick Selection: Select Full Installation (This should be the default)
  - b. Destination Folder: Leave default of C:\COMSOL34
  - c. Matlab Interface (if you wish to be able to use COMSOL with Matlab - you must already have Matlab installed). If not, click Cancel to abort the installation and proceed with installing Matlab before attempting to install COMSOL again.
  - d. Select Matlab Interface check box
  - e. Matlab Installation Folder - Browse to your local Matlab installation to select the path (it should be “C:\Program Files\MATLAB\R2006b\” or “C:\Program Files\MATLAB\R2007a\” depending on version)
  - f. Click Next
6. In the Options section:
  - a. Leave all default items checked
  - b. Click Next
7. In the Install Section:
  - a. Click Install
8. Click Finish when complete