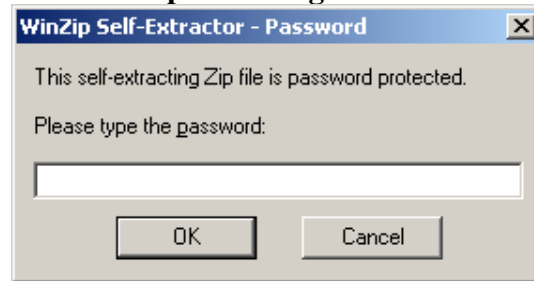# Step-by-step guide to the installation of NTSYSpc

1. Note that two versions of NTSYSpc are available. The 'network' version is intended for student labs with networked computers that are typically quite restricted in the operations that students are allowed to perform. The regular version writes a ntsys.ini file to the ntsys directory in the user's 'My Documents' directory. If that is a problem then try the network version.
2. If installing from Exeter's CD, the setup program should load automatically and display the following dialog.
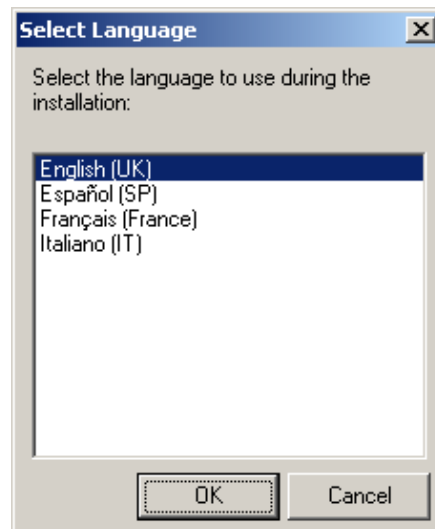

3. Scroll down to the two icons for NTSYSpc. One will normally wish to select the first icon. The second is for computers with restricted privileges.
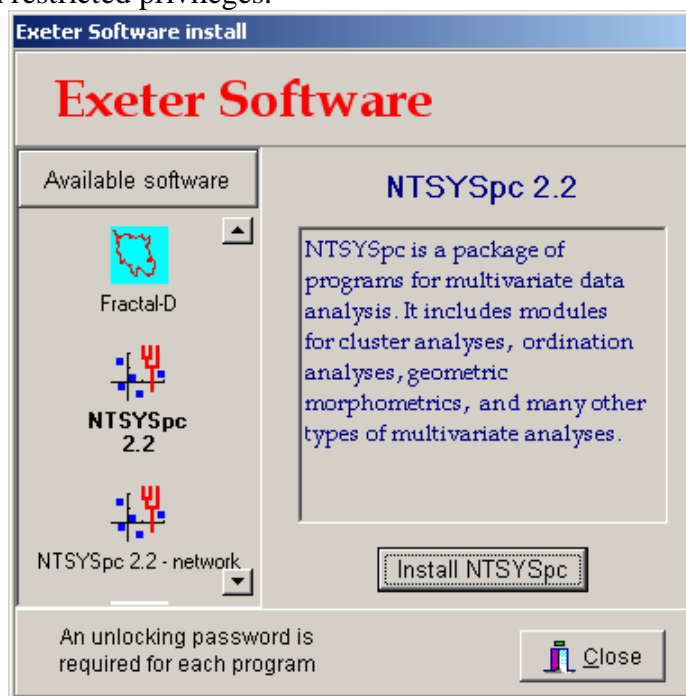
4. Then click the "Install NTSYSpc" button. A window will then open asking for the password (unlocking code) for NTSYSpc. Enter the 16 character hex code and click the OK button. **If installing from a downloaded file, then the installation process begins here.**

5. A dialog will then ask for a choice of installation language. Note the NTSYSpc software will still use just English.

6. The program will then display a sequence of windows (a Welcome screen, license agreement, and read me file).

Software License Agreement

Please read the following License Agreement for NTSYSpc. Press the PAGE DOWN key, or use the scrollbars to read the rest of the agreement.
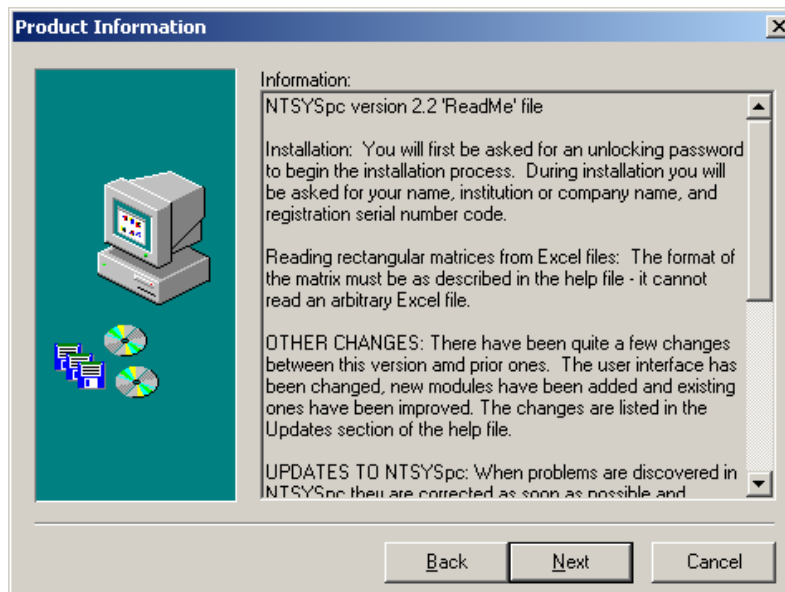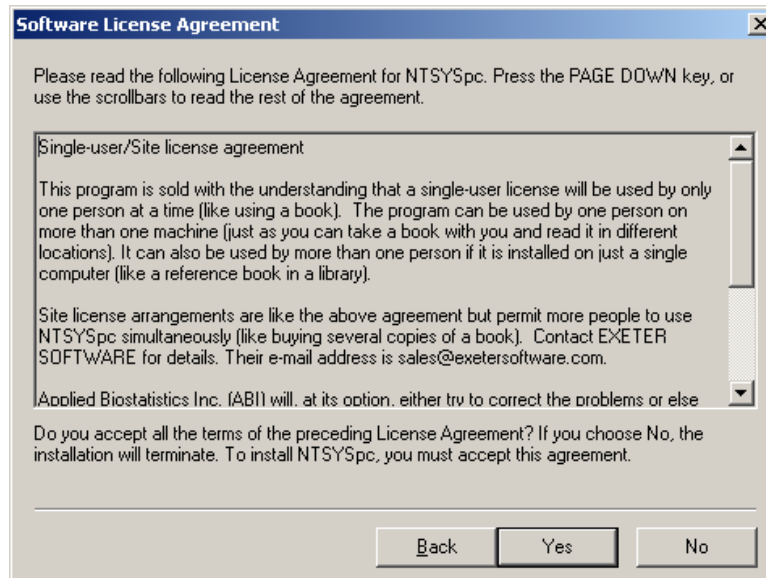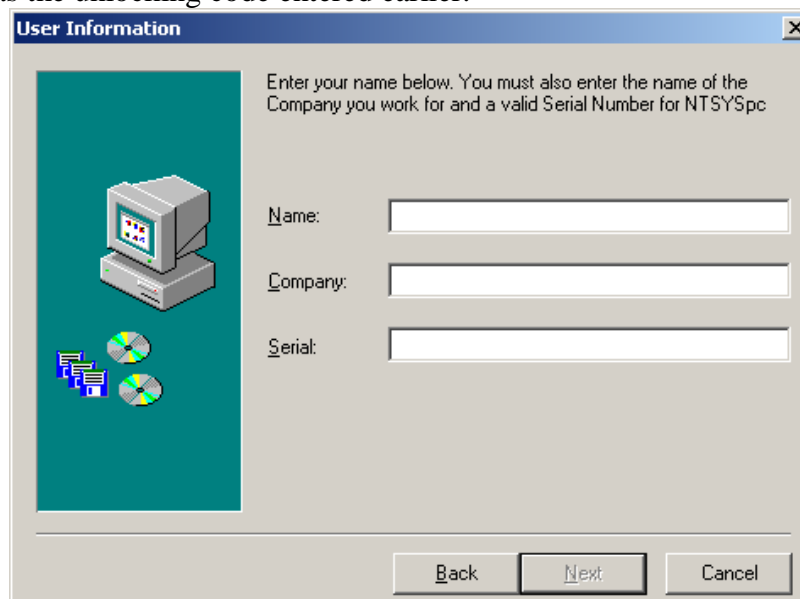
Single-user/Site license agreement

This program is sold with the understanding that a single-user license will be used by only one person at a time (like using a book). The program can be used by one person on more than one machine (just as you can take a book with you and read it in different locations). It can also be used by more than one person if it is installed on just a single computer (like a reference book in a library).

Site license arrangements are like the above agreement but permit more people to use NTSYSpc simultaneously (like buying several copies of a book). Contact EXETER SOFTWARE for details. Their e-mail address is sales@exetersoftware.com.

Applied Biostatistics Inc. (ABI) will, at its option, either try to correct the problems or else

Do you accept all the terms of the preceding License Agreement? If you choose No, the installation will terminate. To install NTSYSpc, you must accept this agreement.

Back   Yes   No

Product Information

Information:

NTSYSpc version 2.2 'ReadMe' file

Installation: You will first be asked for an unlocking password to begin the installation process. During installation you will be asked for your name, institution or company name, and registration serial number code.

Reading rectangular matrices from Excel files: The format of the matrix must be as described in the help file - it cannot read an arbitrary Excel file.

OTHER CHANGES: There have been quite a few changes between this version amd prior ones. The user interface has been changed, new modules have been added and existing ones have been improved. The changes are listed in the Updates section of the help file.

UPDATES TO NTSYSpc: When problems are discovered in NTSYSpc they are corrected as soon as possible and
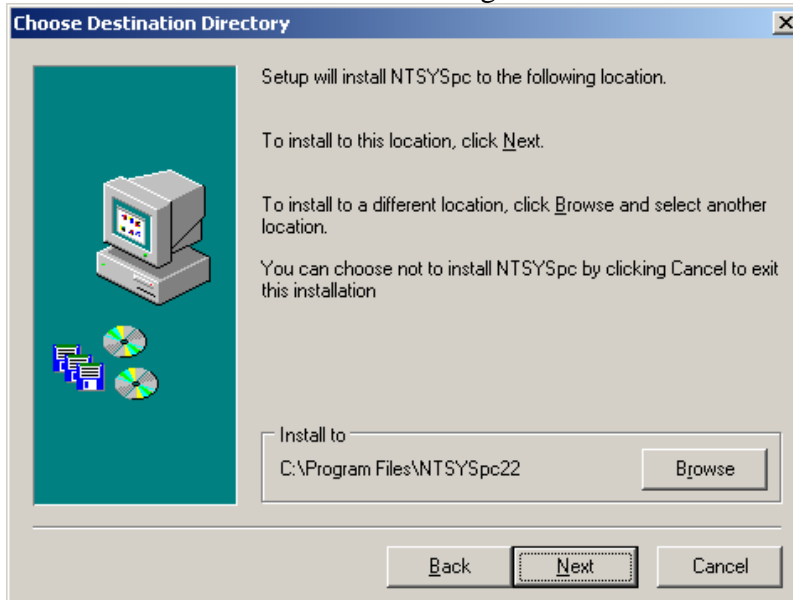
Back   Next   Cancel

7. The install program will then request your name, institution, and the registration s/n code. Note that this is **not** the same as the unlocking code entered earlier.

User Information

Enter your name below. You must also enter the name of the Company you work for and a valid Serial Number for NTSYSpc

Name:

Company:

Serial:

Back   Next   Cancel

8. Next, the program will ask where NTSYSpc should be installed. The default should usually be a reasonable choice. Click on the Browse button to change the location.

9. Next, select the type of installation. The "Typical" choice should almost always be used so that in addition to the program the help file and sample data files will also be installed.
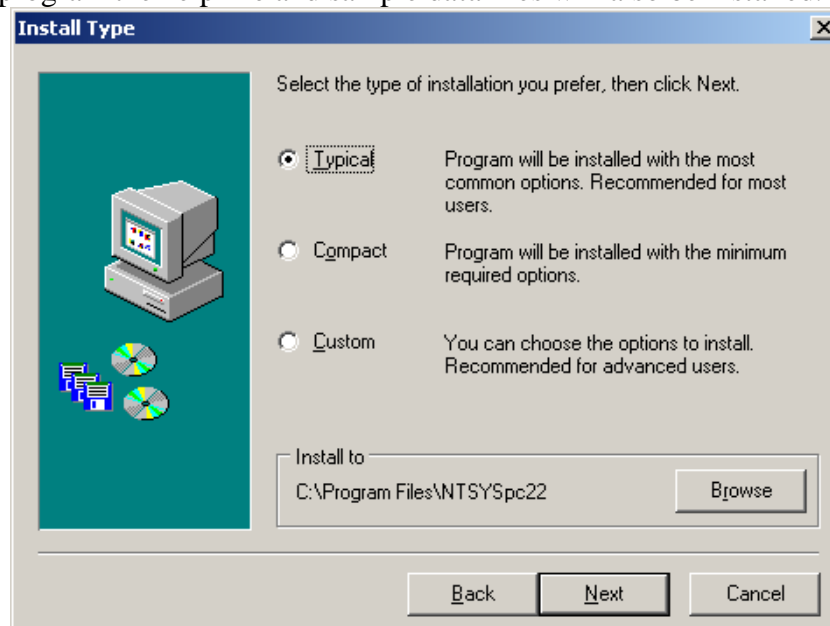
10. Next the program will ask for the folder name to be used in the Start Menu. When the "Next" button is clicked the program will being copying the files to your hard disk. When finished you can select to begin using NTSYSpc.
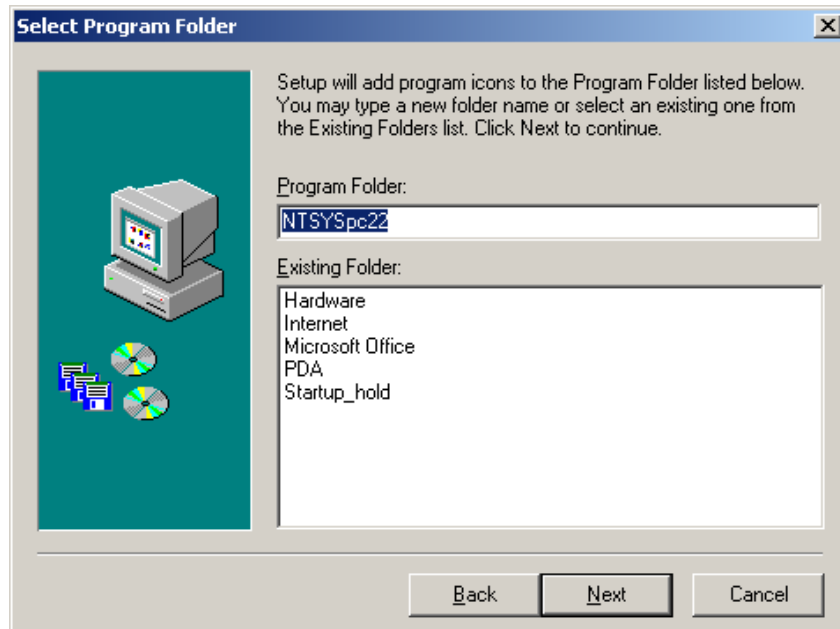
11. The Getting Started Guide shows a step by step example of a typical application. The help file contains several other such examples. The help file is quite extensive and should answer most questions about what the various computational modules do. Note that free minor updates (service releases) are often made available on Exeter's website. It should be checked from time to time as new features are added and bugs are fixed. As user questions arise the help file is also modified.

We hope you find the program useful!