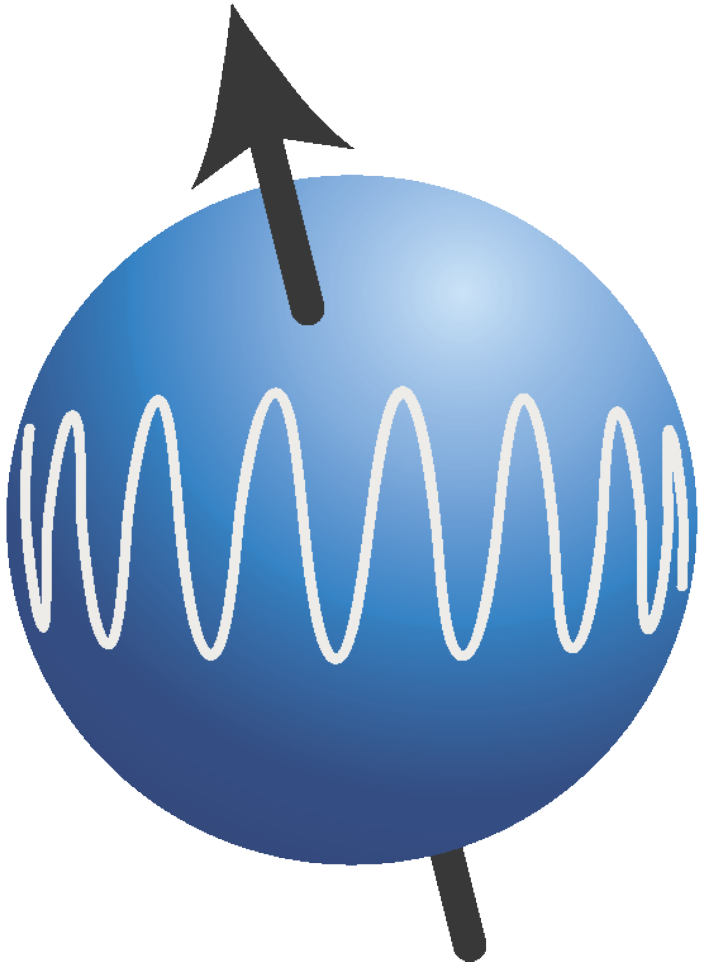
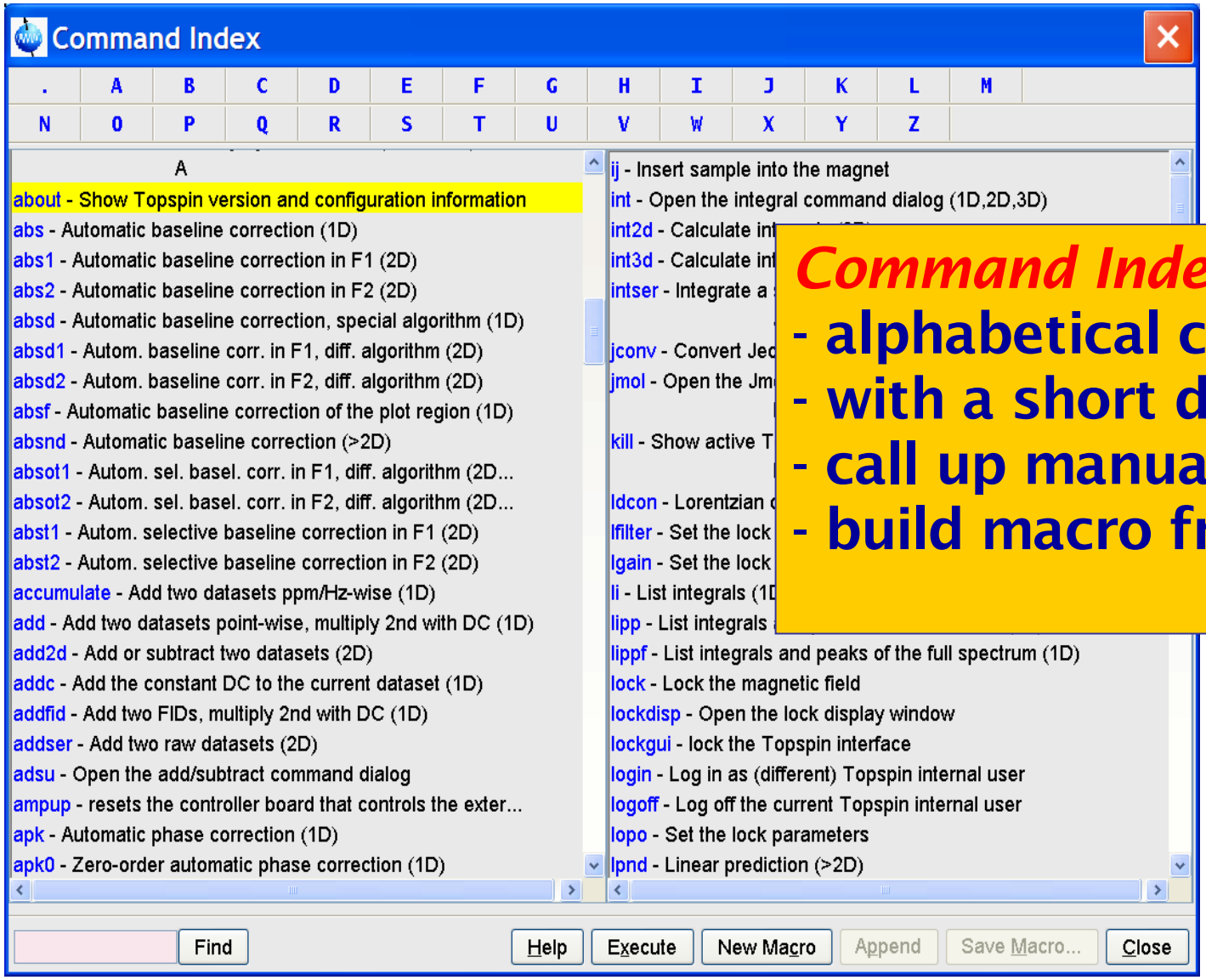


TopSpin

Documentation

Contents

Command and Parameter Index



Command Index

- alphabetical command list
- with a short description
- call up manual or execute
- build macro from comands

Command and Parameter Index

Parameter - Index

A-xx: Acquisition Reference Manual P-xx: Processing Reference Manual

Parameter Index

- alphabetical parameter list

- click to open manual page

Quick Help

Example: Help for command ft

- Enter *ft?* or *help ft* to open manual page

Bruker TopSpin

File Edit View Processing Analysis Options Window Help

Browser Last50 Groups Alias

exam3d
exam_DNMR_Me2NC...Me
exam_DNMR_ipr2si...
linser
resveratrol
test
test1
test2
xxx
~TEMP
saft

4: phspot-10 ... 1 C:\Bruker\TOPSPIN
3: phspot-13 ... 1 C:\Bruker\TOPSPIN
2: phspot-11 ... 1 C:\Bruker\TOPSPIN
1: phspot-1 ... 1 C:\Bruker\TOPSPIN

ft?

1 phspot-12 10 1 C:\Bruker\TOPSPIN blood

ft, ftf

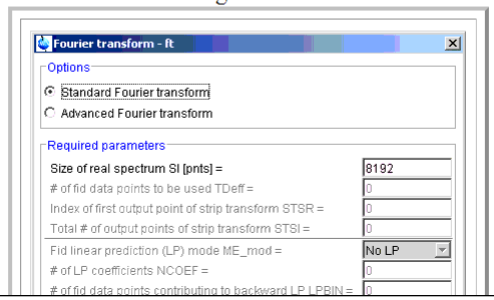
NAME

ft - Fourier transform (1D)
ftf - Open the Fourier transform dialog box (1D, 2D)

DESCRIPTION

The command ft Fourier transforms a 1D dataset or a row of a dataset with dimension 2. It can be started from the dialog box. The latter is opened with the command ftf

Figure 3.7



Software and Application Manuals

List of Manuals

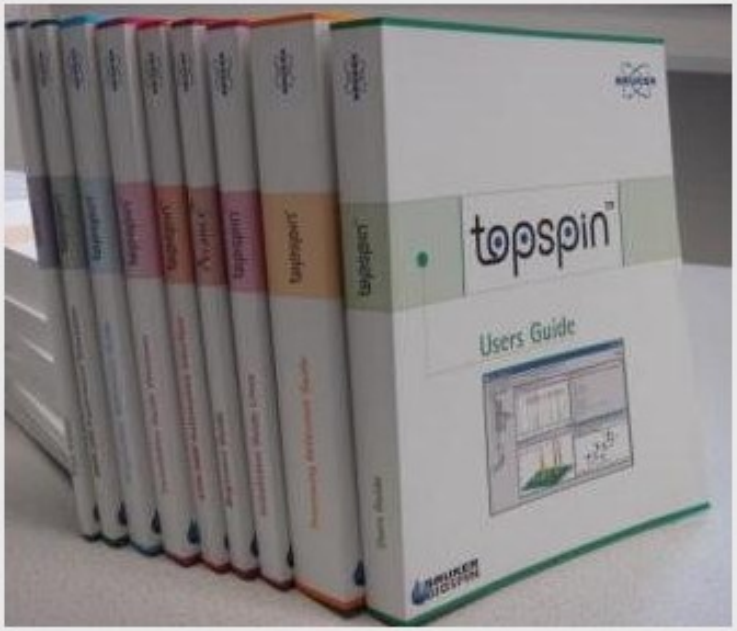
- alphabetical list

- with a short description

- click to open a manual

Printed Manuals

The most important manuals are available in printed form



The following manuals are available as printed books:

1. User Manual
2. Beginners Guide (English)
3. Acquisition Commands And Parameters
4. ICON-NMR Automation Interface
5. Processing Commands And Parameters
6. Plotting
7. NMR-SIM Experiment Simulator
8. Installation Guide Linux
9. Installation Guide Windows XP

Please contact your Bruker office for ordering information.