

GetBrowserSelection

Documentation for the GetBrowserLine function is available in the Igor online help files only. In Igor, execute:

```
DisplayHelpTopic "GetBrowserLine"
```

GetBrowserSelection

GetBrowserSelection(index [, mode])

The GetBrowserSelection function returns a string containing the full path, quoted if necessary, to a selected Data Browser item.

Documentation for the GetBrowserSelection function is available in the Igor online help files only. In Igor, execute:

```
DisplayHelpTopic "GetBrowserSelection"
```

GetCamera

GetCamera [flags] [keywords]

The GetCamera operation provides information about a camera window.

Documentation for the GetCamera operation is available in the Igor online help files only. In Igor, execute:

```
DisplayHelpTopic "GetCamera"
```

GetDataFolder

GetDataFolder(mode [, dfr])

The GetDataFolder function returns a string containing the name of or full path to the current data folder or, if *dfr* is present, the specified data folder.

GetDataFolderDFR is preferred.

Parameters

If *mode*=0, it returns just the name of the data folder.

If *mode*=1, GetDataFolder returns a string containing the full path to the data folder.

dfr, if present, specifies the data folder of interest.

Details

GetDataFolder can be used to save and restore the current data folder in a procedure. However GetDataFolderDFR is preferred for that purpose.

Examples

```
String savedDataFolder = GetDataFolder(1)           // Save
SetDataFolder root:
Variable/G gGlobalRootVar
SetDataFolder savedDataFolder                      // and restore
```

See Also

Chapter II-8, **Data Folders**.

The **SetDataFolder** operation and **GetDataFolderDFR** function.

GetDataFolderDFR

GetDataFolderDFR()

The GetDataFolderDFR function returns the data folder reference for the current data folder.

Details

GetDataFolderDFR can be used to save and restore the current data folder in a procedure. It is like GetDataFolder but returns a data folder reference rather than a string.

Example

```
DFREF savedDFR = GetDataFolderDFR()                // Save
SetDataFolder root:
Variable/G gGlobalRootVar
SetDataFolder savedDFR                             // and restore
```