

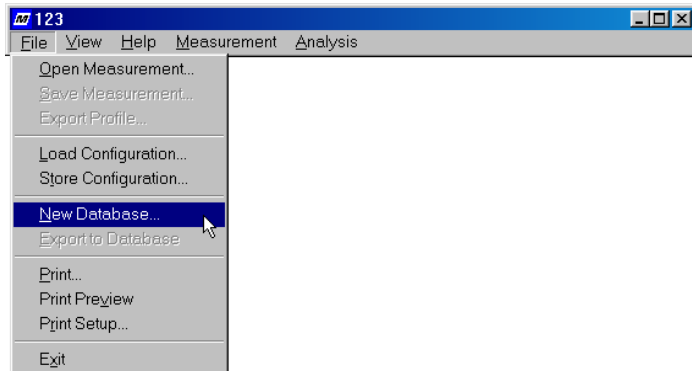
Tutorial - Exporting statistics

Software Version: 4.8, 2002-03-11

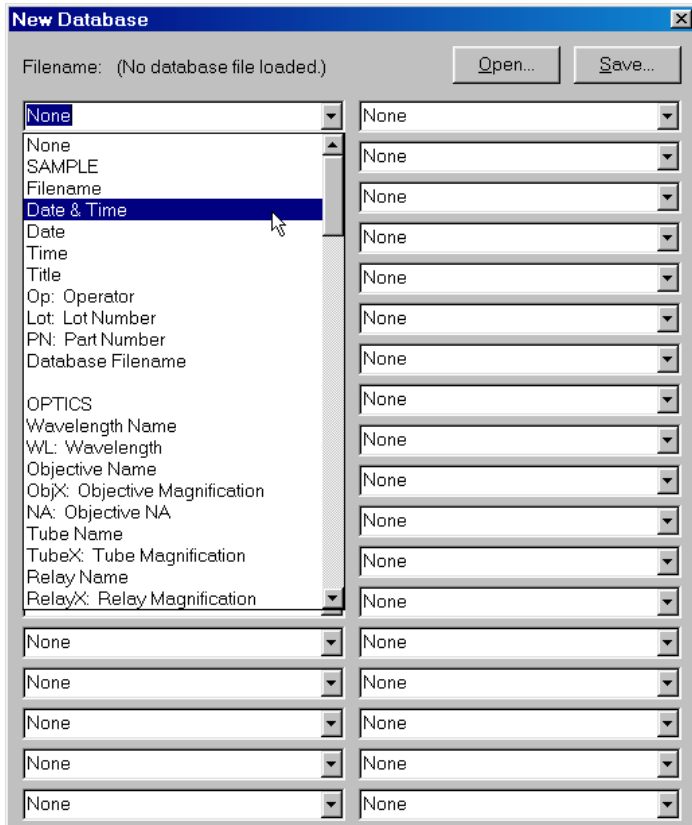
The Goal. Export the Date, Time, and Sq of a series of measurements to a database file.

Step 1: Create the database

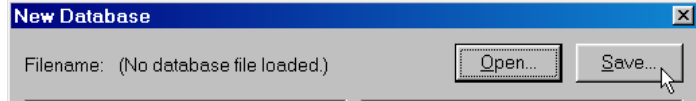
Select File, then New Database....



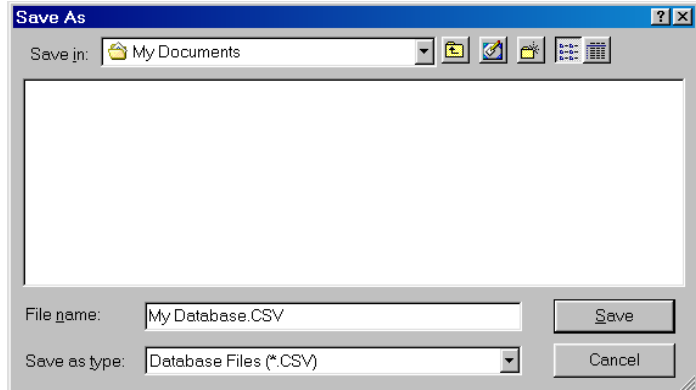
From the first pull down menu, select Date & Time: From the second pull down menu, select Sq:



Click on Save.



Enter a name for your database file and click Save.



Step 2: Exporting the data

Acquire a measurement.

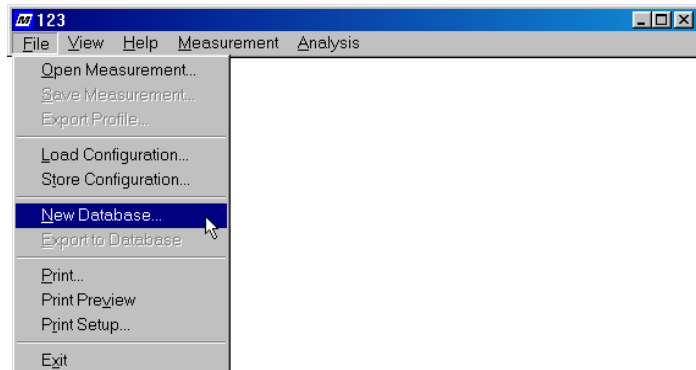


Click on Export to Database

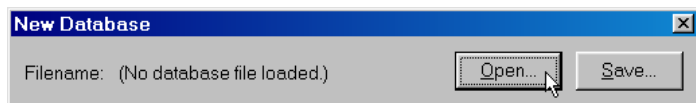


Step 3: Continuing the next day

Select New Database...

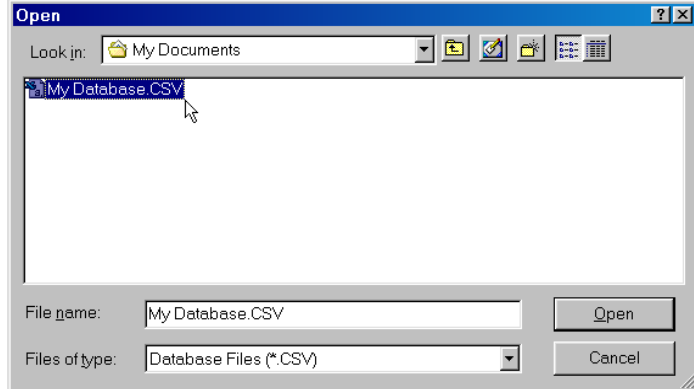


Click on Open.



Select your database file and click on Open.

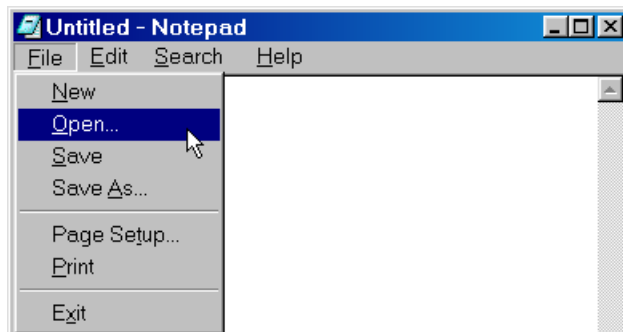
Go back to Step 2: Exporting the data, and continue adding to your database.



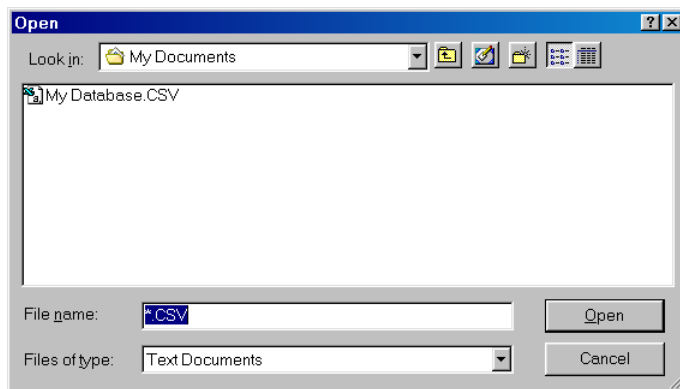
Step 4: Viewing the results

From the Windows Start menu, select Programs/Accessories/Notepad.

Select File/Open.



Type in "*.CSV" and find your database file.



The database file is a text file, in comma-separated format. Each statistic is separated by a comma. The first line of the file is the "header" which names the statistics and what units they are in. Each subsequent line of the file is a different measurement.

