

Go to the following Texas Instruments page:

[https://education.ti.com/en/software/details/en/82035809F7E6474099944056CCB01C20/ti-nspire\\_computerlink](https://education.ti.com/en/software/details/en/82035809F7E6474099944056CCB01C20/ti-nspire_computerlink)

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**TI-Nspire™ Computer Link Software** [Back to Search Results](#)

Share files between the TI-Nspire handheld and your computer with TI-Nspire Computer Link Software.



Download Item	PDF	Version	Size (KB)
 TI-Nspire Computer Link Software for Windows (EXE)		3.9.0.455	81,982
 TI-Nspire Computer Link Software for Macintosh (DMG)		3.9.0.455	67,257

Guidebooks

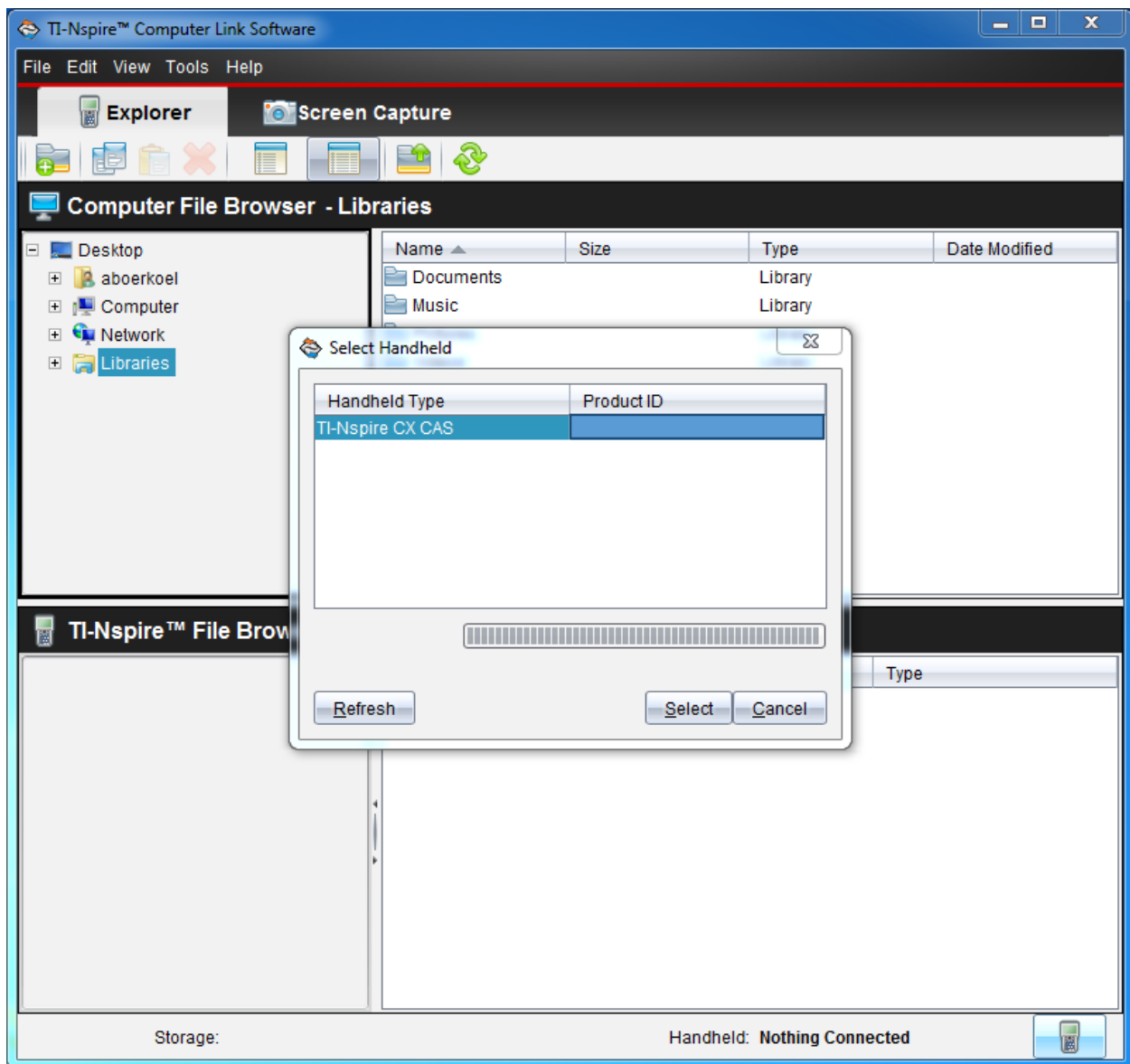
 Using the TI-Nspire™ Computer Link Software (English)			325
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Download and install the TI-Nspire Computer Link Software.

It will install the following icon on your computer desktop

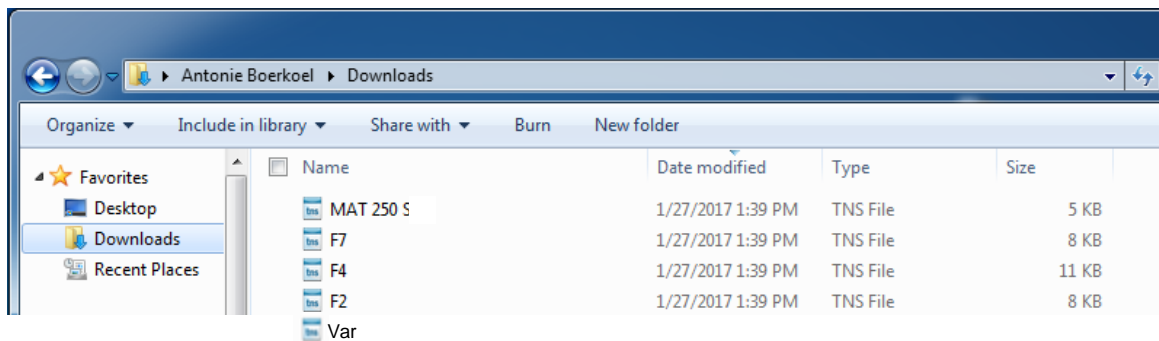


Click on the icon. It opens the link screen.

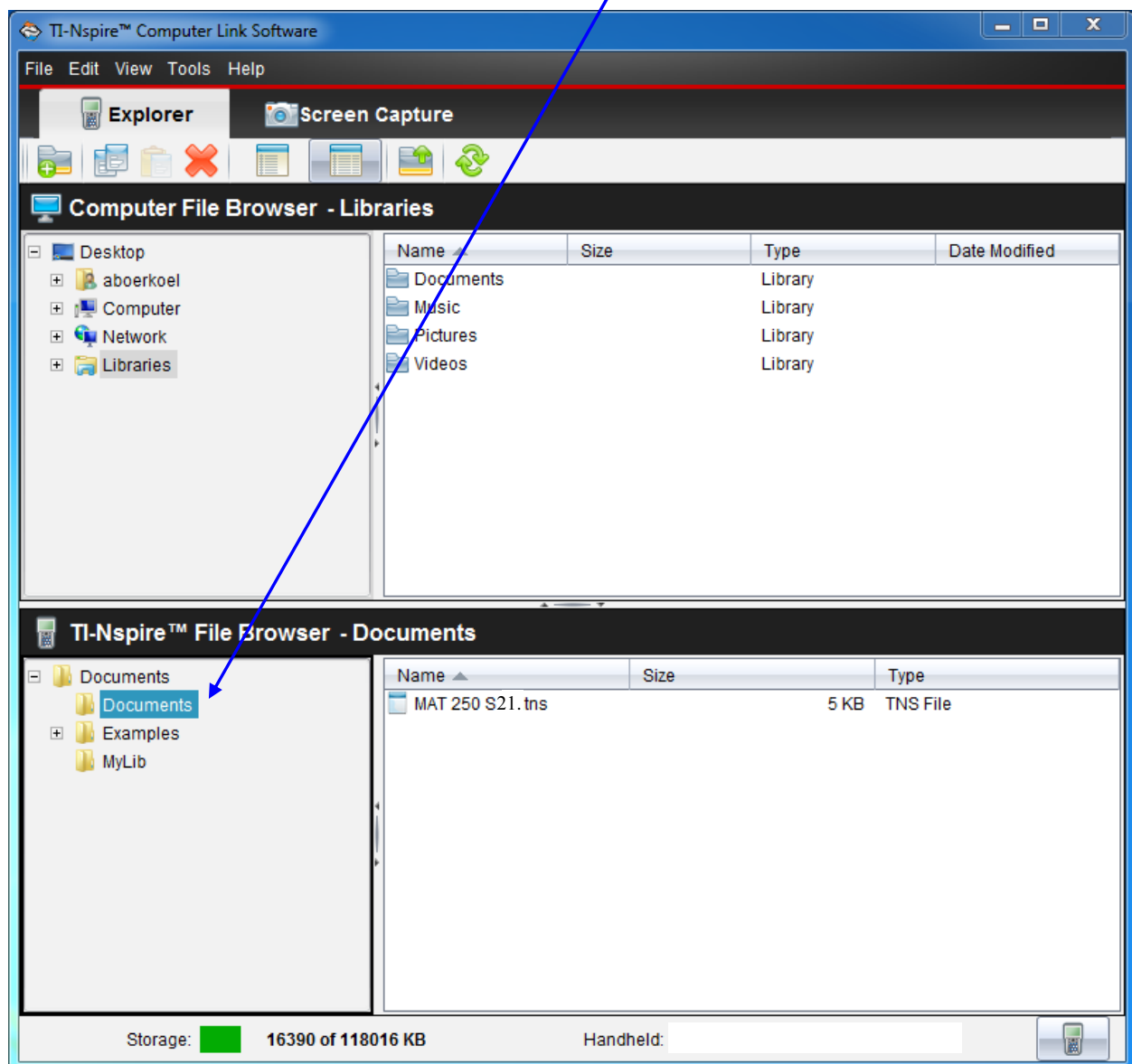


Connect your calculator to the computer with a USB cable. And Select your device.

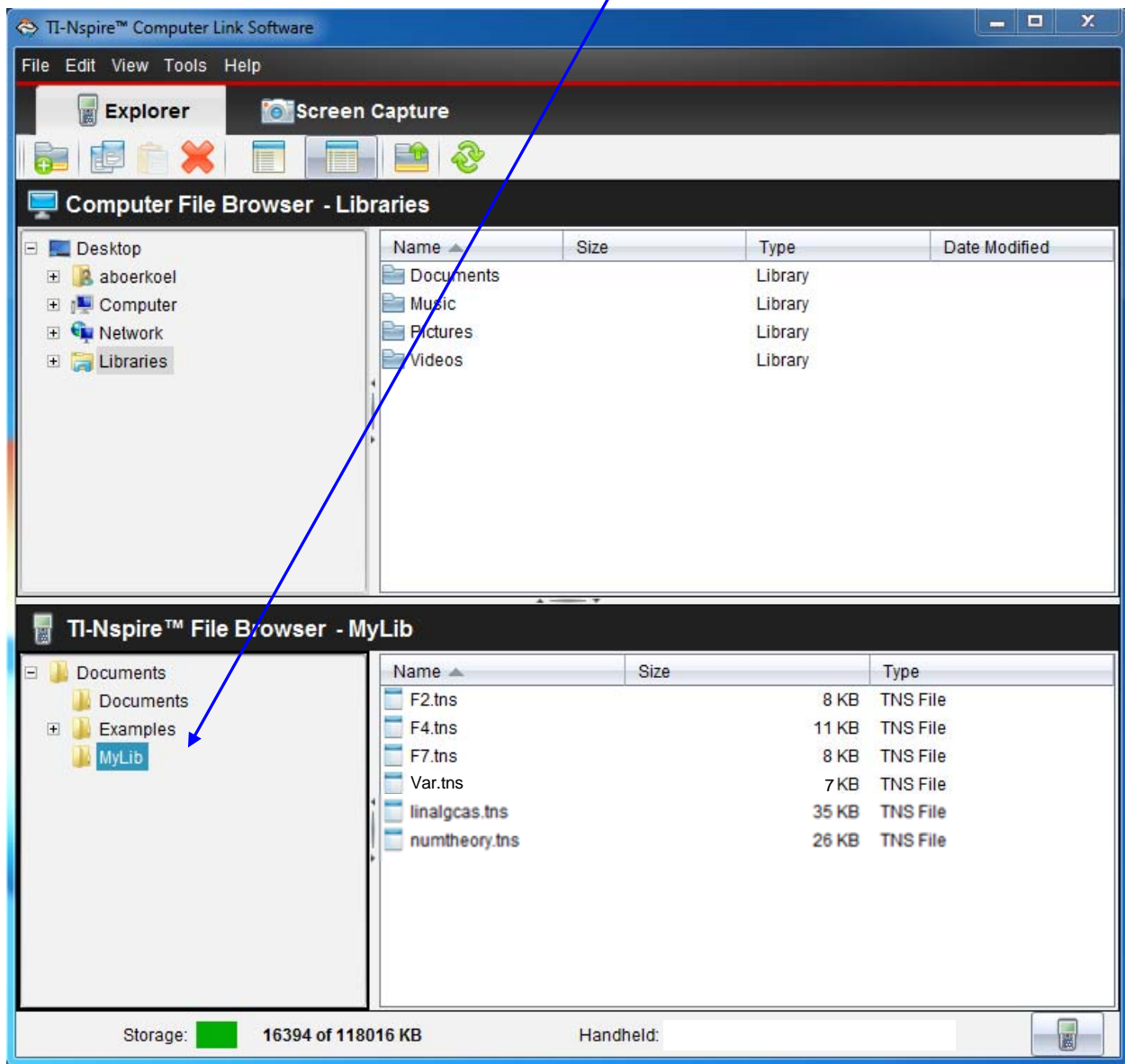
Download the files **F4.tns**, **F2.tns**, **F7.tns**, **Var.tns**, and **MAT 250 S21.tns** to your computer



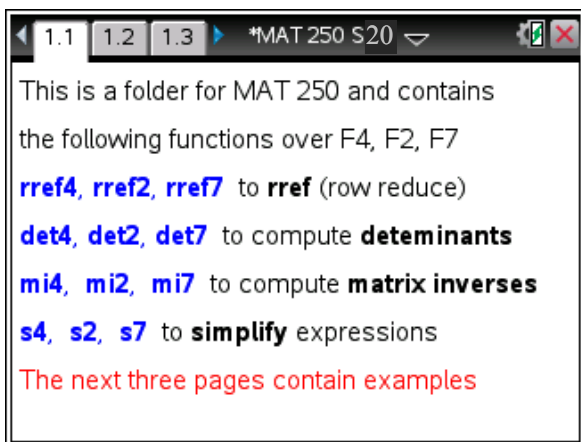
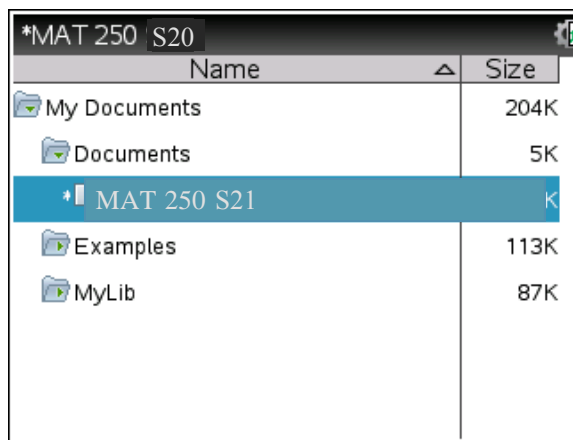
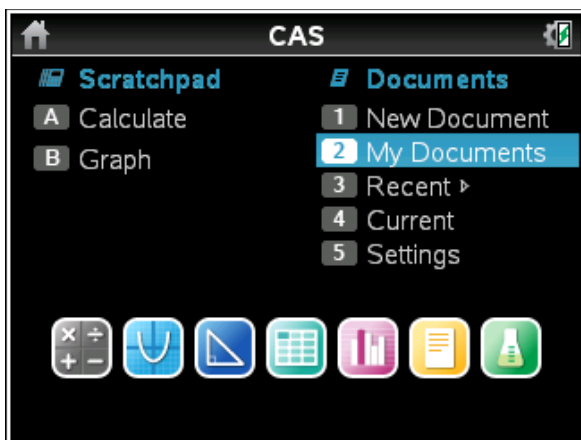
Drag and drop the file **MAT 250 S21.tns** in the **Documents** folder



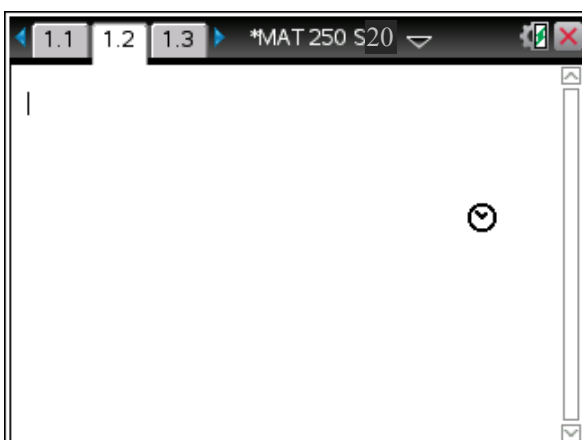
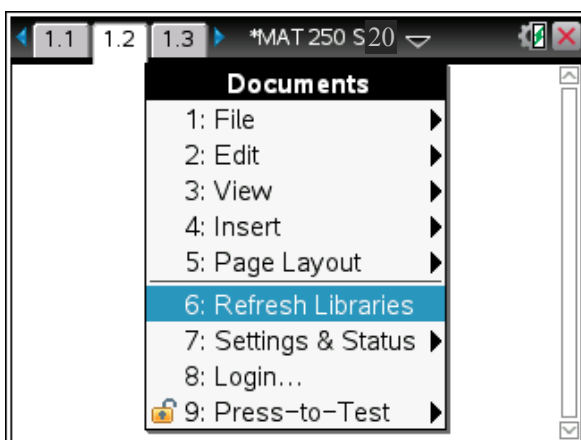
Drag and drop the files **F4.tns**, **F2.tns**, **F7.tns**, **Var.tns** in the **MyLib** folder



On your calculator open the MAT 250 S21 document



Before you can work with all functions you will have to Refresh Libraries



Once that is done, you are done.

Go through the examples in the first Five pages of the document. (Page 1 is a calculator page, you can do all your computations of this course there. Page 2 is an Introduction (text) page. Page 3,4 and 5 have examples, of work over  $\mathbb{F}_2$ ,  $\mathbb{F}_4$  and  $\mathbb{F}_7$ . The rest of the pages are just definitions of the basic functions. They are locked, so that you don't accidentally delete them.)

Also read the TI-Nspire basic functions document on Moodle.

## Week 2



TI-Nspire Functions



TI-Nspire basic functions