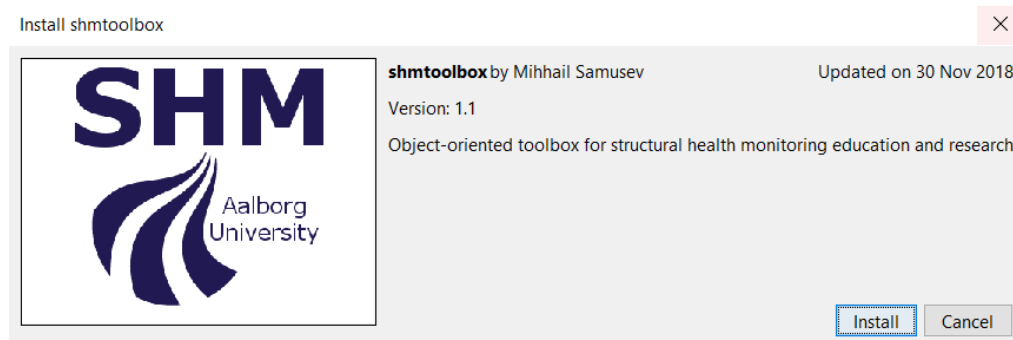


SHM Toolbox help note

A note to help with installation, deletion and getting started

Installing the toolbox from installer file

The toolbox installer file with the extension *.mltbx can be downloaded either from the toolboxes page on [FileExchange](#) or a [GitHub](#) repository. Double click on the installer file and press **Install** to add the toolbox to MATLAB.

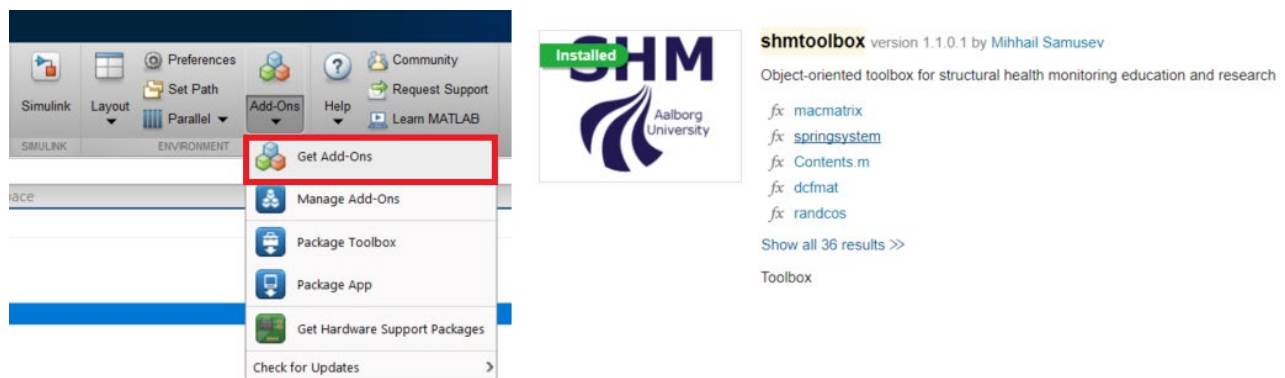


Installed open source toolboxes are always saved to:

...\MATLAB\Add-Ons\Toolboxes\ThisToolboxName\







Installing the toolbox from inside MATLAB

The user can install the toolbox from inside MATLAB by pressing **Get Add-Ons** in the **Home Tab**. A window with all available community created toolboxes and functions will appear. In the search bar write "shmtoolbox" and get to the toolbox page. The user can add the toolbox to MATLAB by pressing **Add**.



Deleting the toolbox

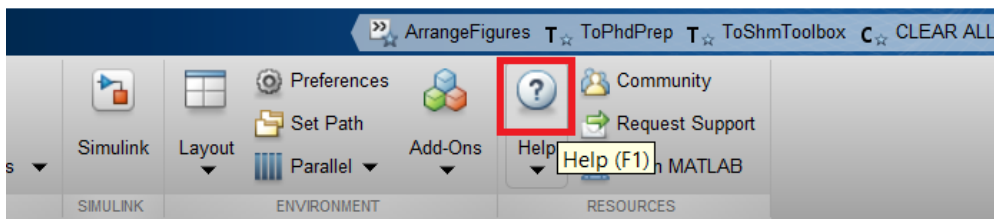
To delete or re-install the toolbox the user can press **Manage Add-Ons** in the same drop down menu as **Get Add-Ons**. A list with all open source and standard MATLAB toolboxes and functions will appear. Here the user can choose to uninstall the toolbox.

	Financial Toolbox version 5.11	MathWorks Toolbox	1 October 2018	⋮
	Toolbox Tools version 1.1	Toolbox	Amy Koh	1 October 2018 ⋮
	when - when a function was introduced by MATLAB version 1.3.0.0	Function	Reza Ahmadzadeh	
	Wavelet Toolbox version 5.0	MathWorks Toolbox		
	Symbolic Math Toolbox version 8.1	MathWorks Toolbox		
	Statistics and Machine Learning Toolbox version 11.3	MathWorks Toolbox		

- Open Documentation
- Open Folder
- View Details
- View in Add-On Explorer
- View Getting Started Guide
- ☒ Enabled
- Uninstall...

Where to start from

To get started with the toolbox access its internal documentation by pressing **Help** button in the **Home Tab** inside MATLAB (or F1)



A window with MATLAB built-in documentation will open, custom toolboxes appear under **Supplementary Software**. The hyperlink will lead to the documentation and examples that will help the user to get started. Same examples can be read online at toolboxes [FileExchange](#) page.

Simulink® Family <ul style="list-style-type: none"> Simulink Control Systems <ul style="list-style-type: none"> Simulink Control Design Signal Processing and Wireless Communications <ul style="list-style-type: none"> Communications System Toolbox DSP System Toolbox 	Hardware Support <p>For a complete list of hardware solutions, see Hardware Support.</p>
	Supplemental Software <ul style="list-style-type: none"> CoMA Toolbox Toolbox Tools Toolbox Structural Health Monitoring Toolbox