

1 Help on Script-files

A Matlab script-file is a text file with the filename extension *.m* which contains a sequence of Matlab commands.

The script-file can be run from the Matlab prompt by typing its name without the *.m* extension. This is equivalent to typing in the commands line by line at the prompt. Within the script-file, you can access variables you defined earlier in Matlab. All variables in the script-file are global, i.e. after the execution of the script-file, you can access its variables at the Matlab prompt.

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SCRIPT About MATLAB scripts and M-files.

A SCRIPT file is an external file that contains a sequence of MATLAB statements. By typing the filename, subsequent MATLAB input is obtained from the file. SCRIPT files have a filename extension of ".m" and are often called "M-files". To make a SCRIPT file into a function, see FUNCTION.

See also type, echo.