

# MATLAB Resources

## Advanced

<http://undocumentedmatlab.com/>

<http://www.matlabtips.com/>

<http://uk.mathworks.com/matlabcentral/fileexchange/16233-sc-powerful-image-rendering>

FDEP dissects mfiles and iteratively looks for all user defined functions:

<http://de.mathworks.com/matlabcentral/fileexchange/17291-fdep--a-pedestrian-function-dependencies-finder>

[https://github.com/altmany/export\\_fig](https://github.com/altmany/export_fig)

<http://www.nip.uni-tuebingen.de/research/software/psignifit.html>

MATLAB↔Python cheat sheet [https://sebastianraschka.com/blog/2014/matrix\\_cheatsheet\\_table.html](https://sebastianraschka.com/blog/2014/matrix_cheatsheet_table.html)

## Beginners

<https://www.mathworks.com/help/matlab/getting-started-with-matlab.html>

[https://www.medizin.uni-muenster.de/fileadmin/einrichtung/sfbtrr58/downloads/PhD\\_Students/matlab-for-neuroscientists.pdf](https://www.medizin.uni-muenster.de/fileadmin/einrichtung/sfbtrr58/downloads/PhD_Students/matlab-for-neuroscientists.pdf)

Psychophysics toolbox:

<https://peterscarfe.com/ptbtutorials.html>

[http://cda.psych.uiuc.edu/matlab\\_class/Psychtoolbox%20-%20Tutorial.htm](http://cda.psych.uiuc.edu/matlab_class/Psychtoolbox%20-%20Tutorial.htm)

<http://www.jonaskaplan.com/psych599.php>

From:

<http://dag.dokuwiki.dpz.lokal/> - **DAG wiki**

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