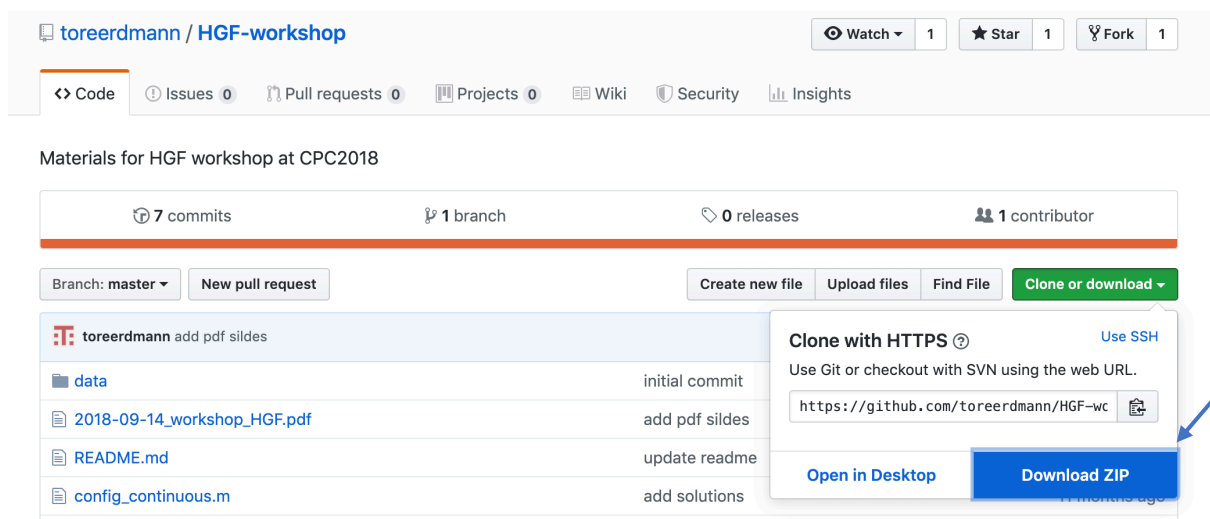


CPCZurich2019 Tutorials – BAYESIAN LEARNING Installation Guide

- 1) Make sure you install Matlab R2019a and that you can open and run it before installing the TAPAS Toolbox: <https://www.mathworks.com/products/get-matlab.html>
- 2) Download the TAPAS Toolbox: <https://translationalneuromodeling.github.io/tapas/> and unzip.
- 3) Download the zip file of the workshop material: <https://github.com/toreerdmann/HGF-workshop> and unzip.



- 4) Put the toolbox folder and the material in a folder/directory which you will use for the practical tutorial (e.g. Desktop/CPC2019/BayesianLearningTutorial). **Make sure you do not have any spaces in the titles of your folders!**
- 5) **Don't forget** when you are getting started in the Tutorial you will have to open Matlab and in Matlab navigate to the folder/directory you prepared (e.g. "ActiveInferenceTutorial"). For that, use the "Current Folder" window. Then, right-click on the directory and "Add to Path", "Selected Folders and Subfolders".

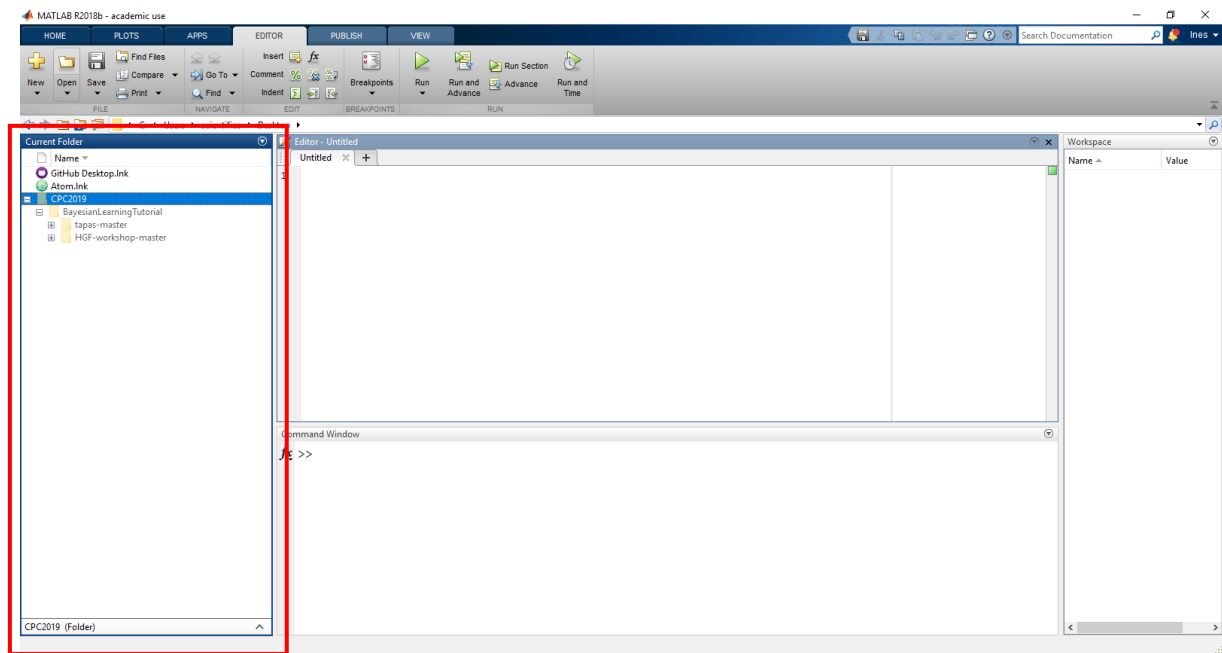


Fig. 1: MATLAB graphical user interface with the Current Folder window highlighted.

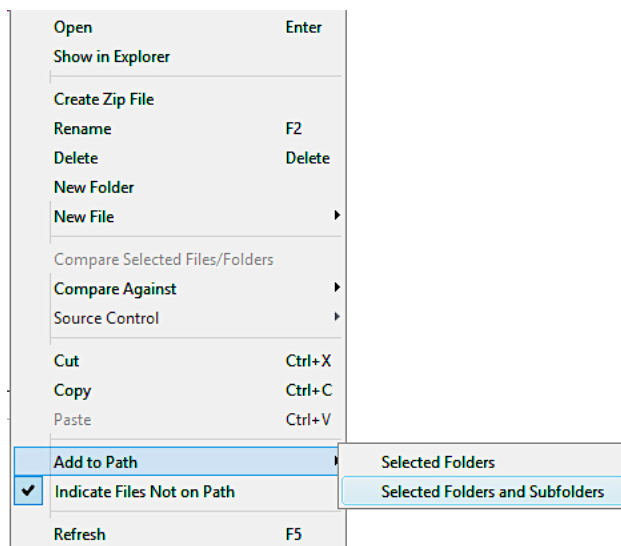


Fig. 2: Illustration of how to add a path (and all its subfolders) in MATLAB.

You should be all set now 😊 !

If you have trouble getting to this point before the Practical Tutorial Session, please contact Inês Borges Pereira (inesb@student.ethz.ch). In person assistance is preferred and will be provided during the Tuesday and Wednesday lunch breaks. Please find Inês at the entrance of the lecture hall after the morning talks are finished. She will wait there for 5 minutes.