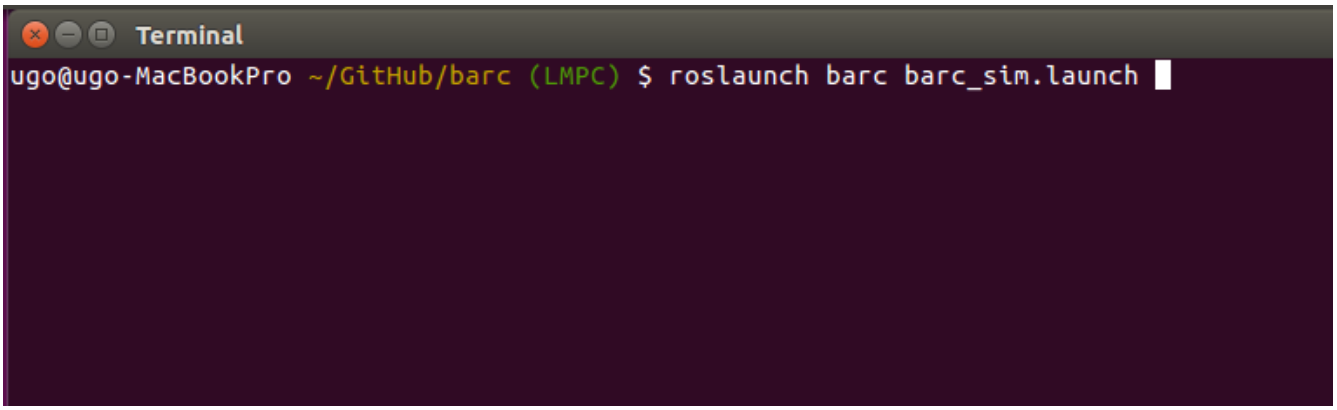
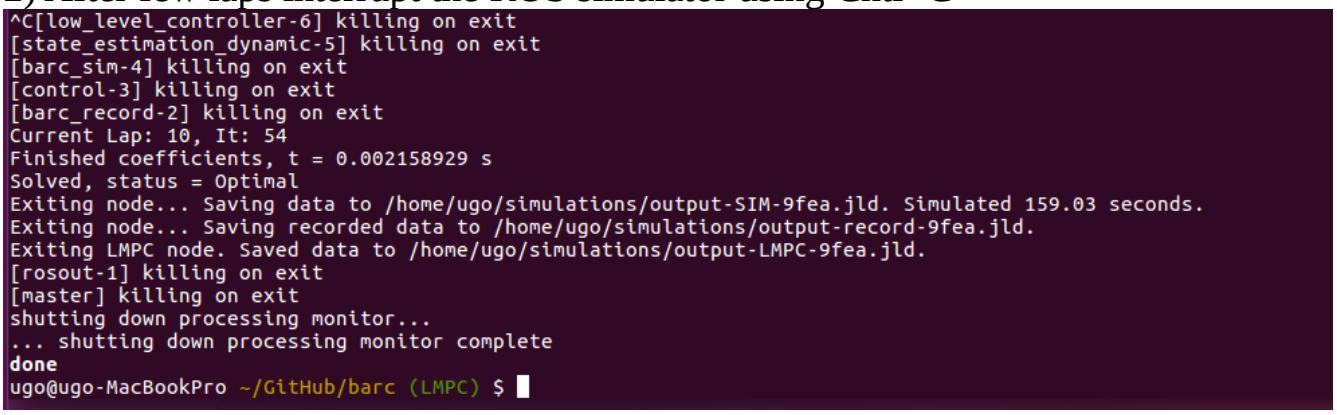
Run and evaluate a simulation

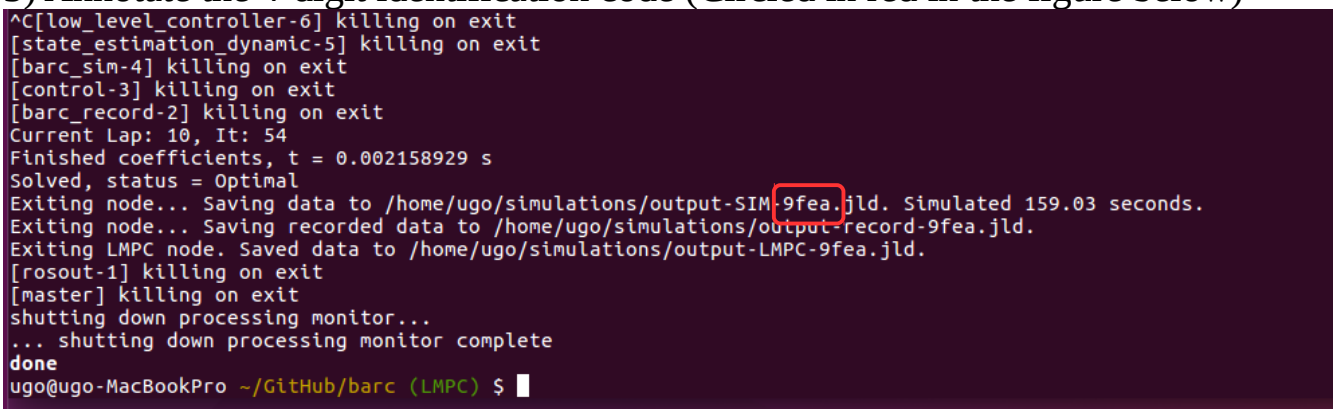
1) Run the LMPC simulator



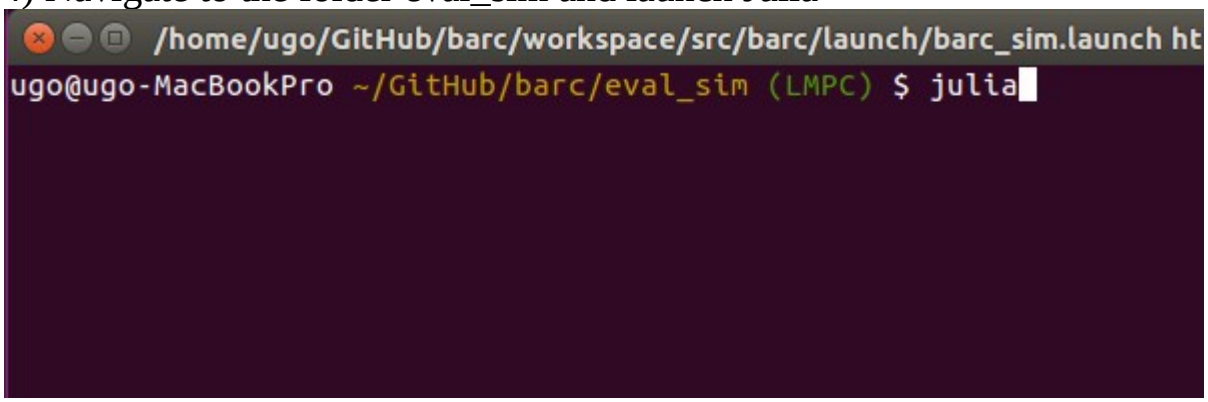
2) After few laps interrupt the ROS simulator using Cntl+C



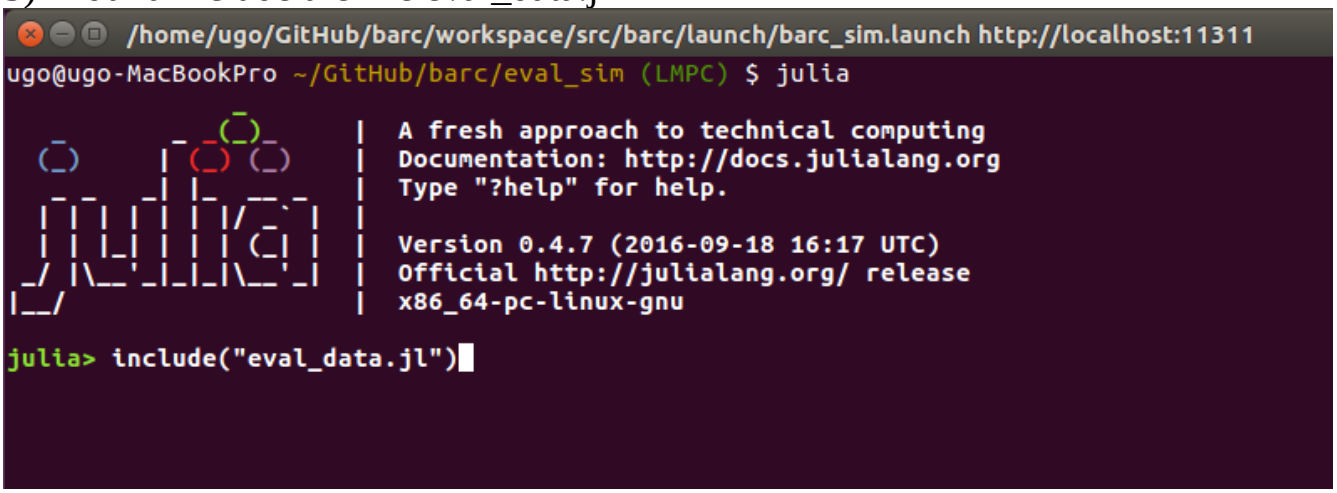
3) Annotate the 4-digit identification code (Circled in red in the figure below)



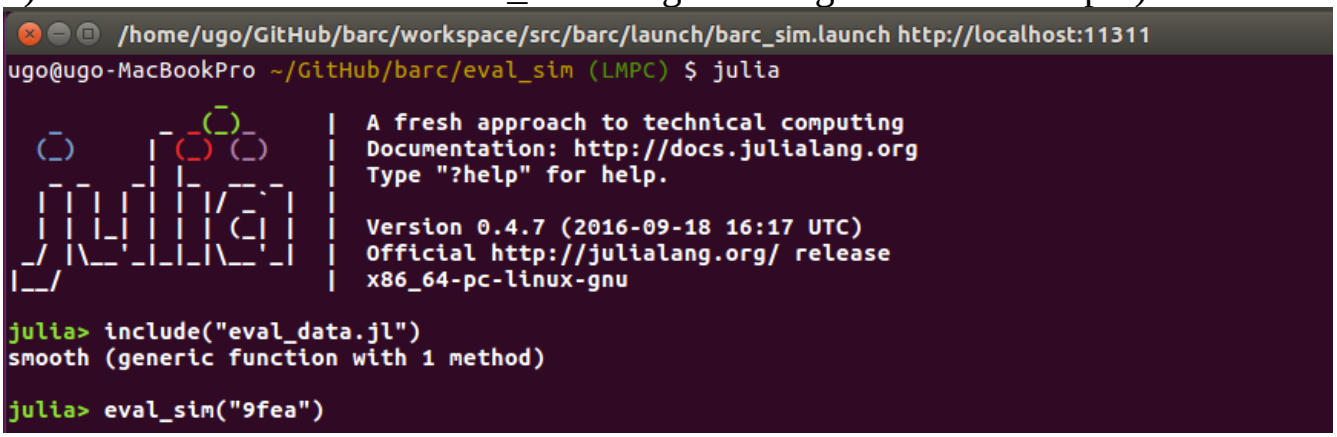
4) Navigate to the folder eval_sim and launch Julia



5) In Julia include the file eval_data.jl



6) In Julia run the function eval_sim using the 4-digit code from step 3)



Note:
The file eval_data.jl includes differents function for plotting. These functions are described in the README.md file