Replication, ***Automation and Rent Dissipation*** (Daron Acemoglu and Pascual Restrepo)

Instructions:

1. Download the replication codes and raw data (over 13 GB).
2. Run "constructdata/construct data.do" to clean data and create datasets used in the analysis
    a. The do files describe the raw data used. All raw data is available in the *rawdata* folder.
    b. These dofiles create the data in the *cleandata* folder.
3. Run "analysis/executer.do" to replicate the empirical analysis
    a. After the executer runs "analysis rents" and "prep data for matlab", you need to go to Matlab and run "jacobians.m" and "counterfactuals.m"
    b. Then you can finish running the executer.
    c. After doing this for the first time, you may run the executer without interruption.
    d. The results produced are stored in the *results* folder.

All results in the paper were produced with Stata MP 19.5