Requirements for running the QPM

- IRIS-toolbox predating MATLAB 2014b (downloadable here: https://sourceforge.net/projects/iris-toolbox/)

- Any version of MATLAB, some graphs however will not plot in MATLAB > 2014a

Steps for running the QPM

1. Changes to the model structure can be made in *./infrastructure/model/model.model* after which *readmodel.m* must be run to solve the model, model parameters can also be set in *readmodel.m*

2. The next step is to do the filtration by running *./baseline/a2_driverFilter.m*, you will need to do this before running the forecast (driver *a1_readData.m* need not be run)

3. Run *a3_driverForecast.m* to generate the forecast