

## HOW TO GET LEVEL FORECASTS

### IN EVIEWS

#### WHEN DATA ARE DIFFERENCED

1. Go to "Procs" and extend the workfile range to include the range of the out-of-sample forecasts. Then go to "Sample" and extend the sample range to include the range of the out-of-sample forecasts.
2. Choose the desired estimation technique and then in the endogenous variable space enter the explicit forms of the differenced endogenous variables. Be sure that there is no extra space **within** the individual formulas although you will need to leave a space **between** the formulas.
3. Estimate your equation(s).
4. Go to "Procs" and then choose "Make Model".
5. Go to "Solve". Use "Dynamic Solution" and change the sample span to coincide with the out-of-sample range.
6. View the forecasted values of the level form of the endogenous variable(s) by using the "Show" option. Thereafter you can print out the forecasts or plot them.