```
                        ──── Coefficients ────
                      (b)          (B)           (b-B)      sqrt(diag(V_b-V_B))
                    fixed23      random23      Difference          S.E.

          Age_       2.334315     2.212652       .1216628          .1197027
   Rents_Capi~l     -15.55368    -20.77638       5.222696          7.351501
      Debt_GDP_
            L1.     -.0413154    -.0435226       .0022071          .0185716
   Dependency~_       .3163591     .1461022       .1702569          .1138533
   ICRG_Inves~_      3.107736     3.438803      -.3310676          .2461189
```

                        b = consistent under Ho and Ha; obtained from xtreg
              B = inconsistent under Ha, efficient under Ho; obtained from xtreg

        Test: Ho: difference in coefficients not systematic

                    chi2(5) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                            =   10.38
                  Prob>chi2 =   0.0651