```
                    ———— Coefficients ————
                  │      (b)            (B)            (b-B)     sqrt(diag(V_b-V_B))
                  │    fixed27        random27       Difference         S.E.
──────────────────┼───────────────────────────────────────────────────────────────
          Age_    │    2.41966        2.363365        .0562955          .123041
  Rents_Capi~l    │  -15.50468      -23.56961        8.064929         10.10784
     Debt_GDP_    │
          L1.     │   -.0250819      -.0450248        .0199429          .0201779
  ICRG_Inves~_    │    2.947055       3.417285       -.4702301          .2537999
  CTOT_volat~_    │    .5583274      -.1030915         .6614189          .7733233
          c.      │
 ICRG_Inves~_#    │
          c.      │
  CTOT_volat~_    │   -.119817       -.0729848       -.0468322          .0677792
──────────────────┴───────────────────────────────────────────────────────────────
```

                        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(6) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                        =   19.47
              Prob>chi2 =   0.0034