```
                        ──── Coefficients ────
                    (b)            (B)            (b-B)      sqrt(diag(V_b-V_B))
                  fixed3         random3        Difference          S.E.
─────────────┼───────────────────────────────────────────────────────────────
        Age_ │    2.166607       2.135765        .0308421          .0930603
 Rents_Capi~l │  -15.32893      -20.99455        5.665619          7.468746
   Debt_GDP_ │
         L1. │   -.0186005      -.0336057        .0150052          .0168652
 ICRG_Inves~_ │    3.019483       3.408601       -.3891184         .2533934
─────────────┴───────────────────────────────────────────────────────────────

                   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(4) = (b-B)'[(V_b-V_B)^(-1)](b-B)
                      =         10.37
            Prob>chi2 =        0.0347
```