Here

Given, $\beta_t = Wt/\beta_t$ $\beta_t = Wt/\beta_t$ $\beta_t = \beta_t + \beta_2 \ln(W_t) + \beta_3 \ln(\beta_t) + Q_t$ Assume,

B5-f3, they replacing this accumplify in

In (A2) = β, + β2 ln(ωt) - β2 ln (βt) + lt

= β, + β2 (ln (ωt) - ln (βt)) + lt

= β, + β2 (ln (ωt/βt) + lt (log proper

= β, + β2 (ln (ωt/βt) + lt (log proper

= β, + β2 ln (lt) + lt (log proper

= β, + β2 ln (lt) + lt (log proper

= β, + β2 ln (lt) + lt (log proper

= β, + β2 ln (lt) + lt (log proper)

Brown