\[ (\hat{A}^+ - A)F = [A_T - B_T C_T]D_T^{-1} F'F \]

\[
\begin{align*}
\beta' y_t &= U_{1t} = \underbrace{\beta' \varepsilon_t}_{u_{1t}} + \underbrace{(-G(F - I)y_{2t-1})}_{\tilde{u}_{1t}} \\
\beta' \Delta y_t &= \Delta U_{1t} = \underbrace{\beta' \Delta \varepsilon_t}_{\Delta u_{1t}} + \underbrace{(-G(F - I)^2 y_{2t-2} - G(F - I) \varepsilon_{2t-1})}_{\Delta \tilde{u}_{1t}}
\end{align*}
\]

\[
T^{-1} \sum_{t=1}^{T} \varepsilon_t y'_{2t-1}(I + G'G) \Rightarrow \begin{pmatrix} \Sigma_{11}^{1/2} & \int_0^1 dW_1 J_C \Sigma_{22}^{1/2} \\ \Sigma_{22}^{1/2} & \int_0^1 dW_2 J_C \Sigma_{22}^{1/2} \end{pmatrix} (I + G'G)
\]
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