ECONOMETRIC THEORY

$$(\hat{A}^{+} - A)F = [A_{T} - B_{T}C_{T}]D_{T}^{-1}F'F$$
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$$\beta' y_t = U_{1t} = \underbrace{\beta' \varepsilon_t}_{u_{1t}} + \underbrace{\left(-G(F-I)y_{2t-1}\right)}_{\widetilde{u}_{1t}}$$

$$\beta' \Delta y_t = \Delta U_{1t} = \underbrace{\beta' \Delta \varepsilon_t}_{\Delta u_{1t}} + \underbrace{\left(-G(F-I)^2 y_{2t-2} - G(F-I)\varepsilon_{2t-1}\right)}_{\Delta \widetilde{u}_{1t}}$$

$$T^{-1} \sum_{t=1}^{T} \varepsilon_{t} y_{2t-1}'(I+G'G) \Rightarrow \begin{pmatrix} \Sigma_{11}^{1/2} & \int_{0}^{1} dW_{1} J_{C}' \Sigma_{22}^{1/2} \\ \\ \Sigma_{22}^{1/2} & \int_{0}^{1} dW_{2} J_{C}' \Sigma_{22}^{1/2} \end{pmatrix} (I+G'G)$$



Econometric Theory

Lingsheng Yao

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