

LIST OF TABLES

- 4.1 Results of ADF Tests on Exchange Rate (e_t) and Relative Price Level (p_t)
[Period: 1976:1-2006:1]
- 4.2 Results of Phillips –Perron Unit Root Tests on Exchange Rate (e_t) and Relative
Price Level (p_t) at Level [Period: 1976:1-2006:1]
- 4.3 Results of ADF Unit Root Tests on e_t and p_t at First Difference [1976:1-2006:1]
- 5.1 Results of Johansen Cointegration Tests for e_t and p_t at level [Period 1976:1-2006:1]
- 5.2 Results of the ADF Unit Root Tests for e_t and p_t at Level
[Sub-period: 1976:1-1993:1]
- 5.3 Results of the ADF Unit Root Tests for e_t and p_t at First Difference
(De_t and Dp_t) [Sub-period: 1976:1-1993:1]
- 5.4 Results of ADF Unit Root Tests for e_t and p_t at Level: [Sub-period: 1993:2-2006:1]
- 5.5 Results of ADF Unit Root Tests for e_t and p_t at First Difference:
[Sub-period: 1993:2-2006:1]
- 6.1 Results of the Johansen Cointegration Tests for e_t and p_t at Level
Sub-Period: 1976:1-1993:1
- 6.2 Results of the Johansen Cointegration Tests for e_t and p_t at Level
Sub-Period: 1993:2-2006:1
- 7.1 Results of the VEC Model Estimation (Equation 7.1)
- 7.2 Results of the VEC Model Estimation (Equation 7.2)
- 7.3 VEC Stability Condition Check
- 8.1 VAR Lag Order Selection Criteria
- 8.2 Results of VAR Model Estimation (Equation 8.1)
- 8.3 Results of VAR Model Estimation (Equation 8.2)
- 8.4 VAR Stability Condition Check [Roots of the AR Characteristic Polynomial $A(L)$]
- 8.5 VAR Residual Normality Tests
- 8.6 VAR Residual Portmanteau Tests for Autocorrelations
- 9.1 Impulse Responses of Exchange Rate (E_t) to Cholesky (d.f. Adjusted) One S.D.

E_t and P_t Innovations ($\pm 2S.E$)

9.2 Impulse Response of Price Level (P_t) to Cholesky (d. f. Adjusted) One S.D.

E_t and P_t Innovations ($\pm 2S.E$)

10.1 Variance Decompositions of E_t

10.2 Variance Decomposition of P_t

11.1 Results of the Estimation of the Restricted VAR Model (Equation 11.1)

11.2 Results of the Estimation of the Restricted VAR Model (Equation 11.2)

11.3 Results Estimated Equation 11.3 in The Restricted VAR System
