LIST OF TABLES

2.1 F statistics for testing cointegration 39
2.2 Long run elasticity estimates (06/12/1996 to 11/11/2005) 41
2.3 Long run elasticity estimates (25/04/2008 to 25/03/2011) 42
2.4 F Statistics for testing cointegration (18/11/05 - 18/04/08) 43
2.5 Long run elasticity estimates (18/11/05 - 18/04/08) 44
3.1 Summary statistics of FLS estimates 59
3.2 Summary statistics of FLS estimates 61
3.3 Summary statistics of FLS estimates 64
3.4 Summary statistics of FLS estimates 67
4.1 Autocorrelation of $\hat{e}_t$, $|\hat{e}_t|$ and $\hat{e}^2_t$ 82
4.2 Unit root test 83

LIST OF FIGURES

1.1 Reserve to GDP ratio (percent) 7
1.2 Import cover in months 8
1.3 Reserve to external debt (percent) 9
1.4 Reserve to Short term External debt (percent) 10
1.5 Reserve to broad money (percent) 10
2.1 Estimates of volatility coefficient 32
2.2 Plots of conditional volatility 34
2.3 Reserve accumulation in million US$ 36
3.1a Residual Efficiency Frontier for specification 1 58
3.1b Residual Efficiency Frontier for specification 2 58
3.1c Residual Efficiency Frontier for specification 3 58
3.1d Residual Efficiency Frontier for specification 4 58
3.2a Means of $\alpha_{0t}$ 60
3.2b Standard deviation of $\alpha_{0t}$ 60
3.2c Means of $\alpha_{1t}$ 60
3.2d Standard deviation of $\alpha_{1t}$ 60
3.3a Means of $\alpha_{0t}$ 62
3.3b Standard deviation of $\alpha_{0t}$
3.3c Means of $\alpha_{1t}$
3.3d Standard deviation of $\alpha_{1t}$
3.3e Means of $\alpha_{2t}$
3.3f Standard Deviation of $\alpha_{2t}$
3.4a Means of $\alpha_{0t}$
3.4b Standard Deviation of $\alpha_{0t}$
3.4c Means of $\lambda_{1t}$
3.4d Standard Deviation of mean $\lambda_{1t}$
3.4e Means of $\lambda_{2t}$
3.4f Standard Deviation of $\lambda_{2t}$
3.4g Means of $\alpha_{2t}$
3.4h Standard Deviation of $\alpha_{2t}$
3.5a Means of $\alpha_{0t}$
3.5b Standard Deviation of $\alpha_{0t}$
3.5c Means of $\lambda_{1t}$
3.5d Standard Deviation of $\lambda_{1t}$
3.5e Means of $\lambda_{2t}$
3.5f Standard Deviation of $\lambda_{2t}$
3.5g Means of $\gamma_{1t}$
3.5h Standard Deviation of $\gamma_{1t}$
3.5i Means of $\alpha_{2t}$
3.5j Standard Deviation of $\alpha_{2t}$
3.6a Plots of time varying $\alpha_{0t}$
3.6b FLS coefficient $\alpha_{1t}$ - Exchange rate
3.7a FLS coefficient $\alpha_{0t}$
3.7b FLS coefficient $\alpha_{1t}$
3.7c FLS Coefficient $\alpha_{2t}$
3.8a FLS coefficient - $\alpha_{0t}$
3.8b FLS Coefficient $\alpha_{2t}$ - Volatility of foreign currency assets
3.8c FLS coefficient $\lambda_{1t}$ and $\lambda_{2t}$
3.9a FLS coefficient $\alpha_{0t}$  
3.9b FLS coefficient $\alpha_{2t}$  
3.9c FLS coefficient $\gamma_{1t}$  
3.9d FLS coefficient $\lambda_{1t}$ and $\lambda_{2t}$  
4.1 Autocorrelation of $|\hat{e}_t|, \hat{e}_t^2$ and $\hat{e}_t$  
4.2 Conditional variance of percentage change in exchange rate (GARCH)  
4.3 Conditional variance of percentage change in exchange rate (A-PARCH)