List of Figures

Figure 1. Society & Organizations coevolution modeling with built & natural environments. 15
Figure 2. Case study research and triangulation ................................................................. 34
Figure 3. MLP framework for E-Governance socio-technical transitions .......................... 51
Figure 4. MLP for E-Governance Systems ....................................................................... 51
Figure 5. MLP for E-Governance Systems & Transition Trajectories ............................. 53
Figure 6. Type of Information Systems – G2C ................................................................ 79
Figure 7. Type of Information Systems – G2B/G2G ......................................................... 95
Figure 8. Selection dynamics for Organizations ................................................................. 129
Figure 9. Type of Information Systems and Organizational Capabilities for E-Governance. ... 131
Figure 10. Society Organization coevolution depicting upward spiraling ....................... 136
Figure 11. Rules of Engagement - Constructs of Investigation - G2C (Citizen Services) .... 138
Figure 12. Rules of Engagement - Constructs of Investigation - G2B/G2G ....................... 139
Figure 13. IT Governance and Enterprise Architecture for E-Governance ...................... 146
Figure 14. E-Governance - A Cyclical model of Development, Diffusion and Impact ....... 146
Figure 15. Enterprise Architecture and Organizational Interoperability ............................ 148
Figure 16. Enterprise Architecture and Organizational Interoperability & IMP dimensions .... 148