S.1. Nomogram for Assessing Homeland Security Options ........................................... xviii
3.1. Risk-Assessment Matrix ................................................................. 27
3.2. Threats in Terms of Probability and Consequence .................. 28
3.3. American Casualties in International Terrorist Incidents, 1968-1998 ............................................. 30
3.4. Consequence and Performance Levels ......................................... 32
3.5. Magnitude and Desired Performance Dictate Needed Capabilities ............................................. 33
3.6. Higher Performance Through Higher Capability Levels ...................... 35
3.7. Trade-Offs Between Prevention and Consequence Reduction ..................... 37
3.8. Cost-Effective Options at Various Performance Levels ...................... 38
3.9. Budgeting for Homeland Security ............................................. 40
6.1. Two Measures of Consequence for Cyber Attacks (CERT/CC) ............................................... 114
6.3. Federal Computer Security Incidents and Sites ......................................... 116
6.4. Incidents and Actual Intrusions of Army Systems .......................... 117
7.1. Rate of Refugee Processing Versus Number of Refugees ....................... 154
7.2. Number of Man-Days Versus Refugee Processing Rate .......................... 156
10.1. Nomogram for Assessing Homeland Security Options ........................................... 213
G.1. Relationship Between Crisis and Consequence Management ........................................... 258