List of Tables

2.1 Contribution of various authors 28

2.2 Sensitivity analysis for Case I 62

2.3 Sensitivity analysis for Case II 63

2.4 Sensitivity analysis for Case III 64

2.5 Sensitivity analysis for Case IV 65

3.1 Contribution of several authors 73

4.1 Contribution of various authors 100

5.1 Contribution of the several authors 138

5.2 Sensitivity analysis for the case $M_2 \leq t_{M2} \leq T$ 162

5.3 Sensitivity analysis for the case $M_2 \leq T \leq t_{M2}$ 163

5.4 Sensitivity analysis for the case $N_2 \leq T \leq M_2$ 164

5.5 Sensitivity analysis for the case $0 < T \leq N_2$ 165

5.6 Sensitivity analysis for the case $T \geq t_{M2}$ 166

5.7 Sensitivity analysis for the case $M_2 \leq T \leq t_{M2}$ 167

5.8 Sensitivity analysis for the case $0 < T \leq M_2$ 168

6.1 Contribution of different authors 181

6.2 Sensitivity analysis of h, C_w, r, and C_1 based on Example 1(a) 198

6.3 Sensitivity analysis for C_m, r, C_w, C_1, and h with respect to Example 2(a) 199

6.4 Sensitivity analysis for parameters based on Example 3(a) 201

7.1 Contribution of the different authors 209

7.2 Sensitivity analysis for key parameters 231

8.1 Contribution of various authors 239

8.2 Sensitivity analysis of key parameters 257

8.3 Sensitivity analysis for buyer's cost 259

8.4 Sensitivity analysis for vendor's cost 260

8.5 Sensitivity analysis for buyer's cost 262

8.6 Sensitivity analysis for vendor's cost 263

8.7 Model without Stackelberg approach 263

8.8 Model with Stackelberg approach 264