Appendix - I
Chapter 2 Model 2 PF Graph 1

Total Inventory Cost $C(Q_{opt})$

Chapter 2 Model 2 PF Graph 2

ITOR ($t_{qopt}$)
Chapter 2 Model 2 Case 1 Graph 1

![Total Inventory Cost vs Optimal Turnover](image1)

Chapter 2 Model 2 Case 1 Graph 2

![ITOR vs Optimal Turnover](image2)
Chapter 2 Model 2 Case 2 Graph 1

Chapter 2 Model 2 Case 2 Graph 2
Chapter 2 Model 2 Case 3 Graph 1

Chapter 2 Model 2 Case 3 Graph 2

Total Inventory Cost $C(Q_{opt})$

ITOR ($I_Q_{opt}$)

Optimal Turnover ($Q_{opt}$)

Optimal Turnover ($Q_{opt}$)

259
Chapter 5 Model 1 Case 1 Graph 1

Chapter 5 Model 1 Case 1 Graph 2
Chapter 5 Model 1 Case 2 Graph 1

Total inventory Cost $C(Q_{opt})$

Optimal Turnover ($Q_{opt}$)

Chapter 5 Model 1 Case 2 Graph 2

ITOR ($l_{opt}$)

Optimal Turnover ($Q_{opt}$)
Chapter 5 Model 1 Case 3 Graph 1

Total Inventory Cost $C(Q_{opt})$

Chapter 5 Model 1 Case 3 Graph 2

ITOR ($I_{q_{opt}}$)

262
Chapter 5 Model 2 Case 2 Graph 1

Chapter 5 Model 2 Case 2 Graph 2

Total Inventory Cost $C(Q_{opt})$

ITOR ($lq_{opt}$)
Chapter 5 Model 2 Case 3 Graph 1

Chapter 5 Model 2 Case 3 Graph 2
Chapter 9 Model 2 Case 1

Graph 1

Optimal Turnover \((q_{opt})\)

Graph 2

Total cost \(C(q_{opt})\)

Graph 3

ITOR \(l(q_{opt})\)
Chapter 9 Model 3 Case 1 Graph 1

Chapter 9 Model 3 Case 1 Graph 2

Chapter 9 Model 3 Case 1 Graph 3
Chapter 9 Model 3 Case 2 Graph 1

Chapter 9 Model 3 Case 2 Graph 2

Chapter 9 Model 3 Case 2 Graph 3