



From *Demand-Driven Inventory Optimization and Replenishment, Second Edition*. Full book available for purchase [here](#).

Contents

Preface xi

Acknowledgments xiii

About the Author xv

- Chapter 1 Creating Demand-Driven Supply 1
- Chapter 2 Achieving Timely and Accurate Responses to Customer Demand 19
- Chapter 3 Just-in-Time and Enterprise Resource Planning Rise Together 43
- Chapter 4 How Does Days of Supply Wreak Havoc on the Supply Chain? 67
- Chapter 5 What Will You Accomplish with Inventory Optimization? 87
- Chapter 6 Shifting the Focus from an Algorithm Discussion to a Business Discussion 109
- Chapter 7 Fitting Unlimited Optimization into a Constraining World 139
- Chapter 8 Reviewing the Three Proof of Value Engagements 159
- Chapter 9 Inventory Optimization in the Real World: Matas A/S 193
- Chapter 10 The Strategic Value Assessment 217
- Chapter 11 A View of an Inventory Optimization Installation 233

Chapter 12 Inventory Optimization in Supply Chain
Verticals 253

Chapter 13 Pulling It All Together 275

Epilogue 291

Index 295

From *Demand-Driven Inventory Optimization and Replenishment: Creating a More Efficient Supply Chain, Second Edition*, by Robert A. Davis. Copyright © 2015, SAS Institute Inc., Cary, North Carolina, USA. ALL RIGHTS RESERVED.