

1. Record Nr.	UNINA9910822457603321
Autore	Viale J. David
Titolo	Inventory management : from warehouse to distribution center // J. David Viale
Pubbl/distr/stampa	Menlo Park, Calif., : Crisp Publications Lanham, MD, : Distribution to the U.S. trade, National Book Network, c1996
ISBN	1-4175-2486-3
Descrizione fisica	1 online resource (134 p.)
Collana	A Fifty-Minute series book
Disciplina	658.7/87
Soggetti	Inventory control
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	<p>           ""TITLE""; ""COPYRIGHT""; ""ABOUT THE AUTHOR""; ""TO THE READERS""; ""WHAT ARE'S IN IT FOR YOU PERSONALLY?""; ""CONTENTS""; ""INTRODUCTION""; ""MODULE I Inventory Objectives and Policies""; ""WHAT IS INVENTORY MANAGEMENT?""; ""Why Management Inventory?""; ""THE FOUR OBJECTIVES OF INVENTORY MANAGEMENT""; ""#1: Maximizing Customer Service""; ""#2: Maximizing the Efficiency of Purchasing and Production""; ""#3: Minimizing Inventory Investment""; ""#4: Maximizing Profit""; ""HANDLING CONFLICTING OBJECTIVES""; ""INVENTORY CATEGORIES""; ""TYPES OF INVENTORY""; ""Decoupling Inventory""            ""Transportation (Pipeline) Inventory"" ""Anticipation Stock""; ""Hedging Stock""; ""SUMMARY""; ""EXERCISE 1: Match Game""; ""EXERCISE 2: Fill In the Blanks""; ""MODULE II Independent Demand Inventory Systems""; ""INVENTORY INFORMATION SYSTEMS""; ""INDEPENDENT DEMAND MODELS""; ""#1. Fixed Reorder CYCLE Inventory Model""; ""#2. Fixed Reorder QUANTITY Inventory Model""; ""Reorder Point with Safety Stock""; ""EXERCISE 1: Calculations""; ""#3. Optional Replenishment System""; ""#4. Joint Replenishment System""; ""Visual Review Systems""; ""Time-Phased Order Point (TPOP)""            ""ENVIRONMENTS AND THEIR EFFECTS ON INVENTORY MANAGEMENT"" ""ORDER CYCLES AND LEAD TIMES""; ""Summary""; ""EXERCISE 2: Choose the Correct Answer""; ""MODULE III Inventory         </p>

Management Tools and Techniques"; "FORECASTING AND DETERMINING INVENTORY LEVELS"; "DETERMINING INVENTORY NEEDED"; "The Role of Safety Stock"; "ESSENTIAL CALCULATIONS (STANDARD DEVIATION)"; "The Answer"; "THE 80/20 RULE (ABC ANALYSIS)"; "DETERMINING OTHER COSTS"; "Ordering/Setup Cost"; "Carrying Cost"; "Storage Costs"; "Stockout Costs"; "Transportation Costs"; "LOT SIZE AND SAFETY STOCK"  
"Fixed Order Quantity" "Economic Order Quantity"; "Economic Order Quantity"; "Period Order Quantity"; "Lot-for-Lot"; "Periods of Supply"; "Part-Period Balancing"; "Wagner-Whitin Algorithm"; "EXERCISE 1: Calculations"; "EXERCISE 2: Fill In the Blanks"; "EXERCISE 3: Choose the Correct Answer"; "MODULE IV Inventory Management and Financial Analysis"; "FINANCIAL CONTROL OF INVENTORY"; "BALANCE SHEET BASICS"; "Balance Sheet Components"; "USEFUL TIPS FOR READING A BALANCE SHEET"; "INCOME STATEMENT BASICS"; "USEFUL TIPS FOR READING AN INCOME STATEMENT"  
"EXERCISE 1: Observations" "THE BASIC MANUFACTURING EQUATION"; "KEY FINANCIAL RATIOS"; "EXERCISE 2: Calculating Ratios"; "FINANCIAL EVALUATION CHECKLIST"; "Balance Sheet"; "Income Statement"; "Other Issues"; "IDENTIFYING SUPPLIERS WITH POTENTIAL CASH-FLOW PROBLEMS"; "COSTED BILL OF MATERIALS"; "Explanation of Cost Buildup Product F (1 unit)"; "Questions to Ask When Reviewing a Costed Bill of Materials"; "ALLOCATION OF FACTORY OVERHEAD AND ACTIVITY-BASED COSTING"; "Inventory Valuation"; "EXERCISE 3: Valuing Inventory"; "EXERCISE 4: Choose the Correct Answer"  
"MODULE V Physical Controls: The Warehouse Environment"

---