## **Industrial Competitiveness**

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PREFACE: PART ONE - REDUCE INVENTORY COST: CHAPTER 1 - SHOP FLOOR COST REDUCTION: INTRODUCTION; CHAPTER 2 - INTRODUCTION TO INVENTORY: THE PURPOSE OF INVENTORY; INVENTORY OBJECTIVE; CHAPTER 3 - RAW MATERIAL REDUCTION SESSION: WHY RAW MATERIAL; ELIMINATE RAW MATERIAL INVENTORY ALTOGETHER; ELIMINATE INVENTORY ERRORS; HOW TO ELIMINATE THE INVENTORY ERRORS; ELIMINATE ERRORS BY PHYSICAL CYCLE COUNT; STANDARD AND AUXILIARY MATERIAL; EXTRA QUANTITY SIZE; ORDER POLICY; CONTROLLING ORDER SIZE; ECONOMIC ORDER QUANTITY EOQ; RAW MATERIAL FOR INDEPENDENT ITEMS; RAW MATERIAL FOR DEPENDENT ITEMS; SUPPLIER CONTRACTS; CHAPTER 4 - WORK-IN-PROCESS IN LINE MANUFACTURING: INTRODUCTION; FLEXIBLE MANUFACTURING SYSTEMS FMS; FLEXIBLE MANUFACTURING CELL FMC; CHAPTER 4. CELLULAR MANUFACTURING AND GROUP TECHNOLOGY: GROUP TECHNOLOGY; CELLULAR MANUFACTURING; CHAPTER 5 - WIP IN BATCH TYPE MANUFACTURING: PRODUCTION MANAGEMENT CONTROLLING BATCH SIZE : WORK IN PROCESS DURING PROCESSING : SCHEDULING METHODS EFFECT; Common-sense manufacturing; Kanban system; Constant work in process conwip; Cycle time management CTM; SET UP REDUCTION TIME ; LEAD TIME REDUCTION; JOB RELEASE : PART TWO: REDUCE COST OF PRODUCTION MANAGEMENT: CHAPTER 6 -COMPETITIVE MANAGEMENT : INTRODUCTION; CHAPTER 7 - PRODUCT SPECIFICATION: -**RE-EVALUATING PRODUCT SPECIFICATION; PRODUCT SPECIFICATION METHODS; CHAPTER 8 -**PRODUCT DESIGN: INTRODUCTION; CHAPTER 9 - PROCESS PLANNING: INTRODUCTION; CHAPTER 10 - PRODUCTION PLANNING: INTRODUCTION; REQUIREMENT PLANNING; CAPACITY PLANNING; CHAPTER 11 - SHOP FLOOR CONTROL: INTRODUCTION; CHAPTER 12 - DECISION SUPPORT: INTRODUCTION: RESOURCE LEVEL OF COMPETITIVENESS: RESOURCE PLANNING: PART THREE APPEDIXES APPENDIX 1 : STATISTICAL PROCESS CONTROL: INTRODUCTION; -BASIC SPC TOOLS; PREREQUISITES FOR SPC - PROCESS CAPABILITY; CONTROL CHARTS; CONTROL CHART PARAMETERS SELECTION; INTERPRETING CONTROL CHART ANALYSIS;

CAUSE AND EFFECT ANALYSIS TROUBLESHOOTING; APPENDIX - 2: PRODUCTION PLANNING EXAMPLE: INTRODUCTION; STOCK ALLOCATION; CAPACITY PLANNING - RESOURCE LOADING; RESOURCE LOADING FOR MINIMUM COST PROCESS PLAN; RESOURCE LOADING FOR MAXIMUM PRODUCTION PROCESS PLAN; RESOURCE LOADING - FLEXIBLE METHODS; INDEX. EAN/ISBN : 9781402043505 Publisher(s): Springer Netherlands Discussed keywords: Wettbewerb (Wirtschaft) Format: ePub/PDF Author(s): Halevi, Gideon

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