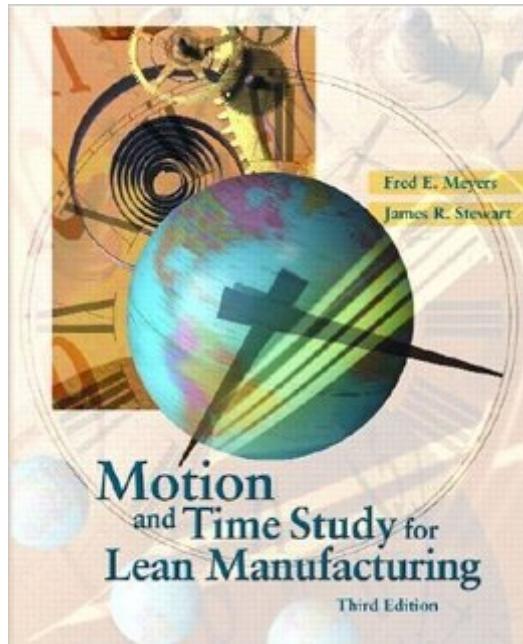


The book was found

Motion And Time Study For Lean Manufacturing (3rd Edition)



Synopsis

Motion and time study has finally found a home in the modern plant by helping employees to understand the nature and the true costs of work, assist management in reducing unnecessary costs, and balance work cells to make work flow smoother. This how-to motion and time study book provides readers with a resource that describes the techniques and procedures of motion and time study. Practical, detailed advice is given on all aspects of motion and time study including work station design, job analysis, and the techniques of setting time standards. A new chapter places motion and time study in the context of lean manufacturing. This edition also includes a new section on ergonomics and the environmental aspects of the workplace, while continuing the hands-on approach of prior editions. For engineers and plant managers.

Book Information

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Average Customer Review: 3.7 out of 5 starsÂ See all reviewsÂ (10 customer reviews)

Best Sellers Rank: #695,256 in Books (See Top 100 in Books) #71 inÂ Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Ergonomics #87 inÂ Books > Business & Money > Management & Leadership > Quality Control & Management > Lean #178 inÂ Books > Textbooks > Medicine & Health Sciences > Allied Health Services > Medical Technology

Customer Reviews

Good explanation of traditional work measurement techniques and does discuss their application to support the "trendy" lean manufacturing techniques. As such, will help practitioners of lean techniques to use a sound engineered/quantified approach. At times, seems like a commercial for author's consulting business. Page paper quality, photocopy pictures and illustrations are not professional quality. Price is questionable given printing quality.

Although this book has valuable information regarding traditional time and motion techniques, it

does a poor job of addressing the lean manufacturing aspect. In today's dynamic manufacturing environment, the Industrial Engineer is forever pressed to increase throughput and reduce inventories rather than study time standards in infinite detail. Given these constraints, the fusion of more contemporary lean manufacturing techniques with traditional time and motion studies was severely lacking in this textbook.

Helped me recall the information I learned in college. I use this book monthly as a quick reference and would recommend it.

Required textbook received it brand new at over 1/2 price. It was just what I needed for my college class

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