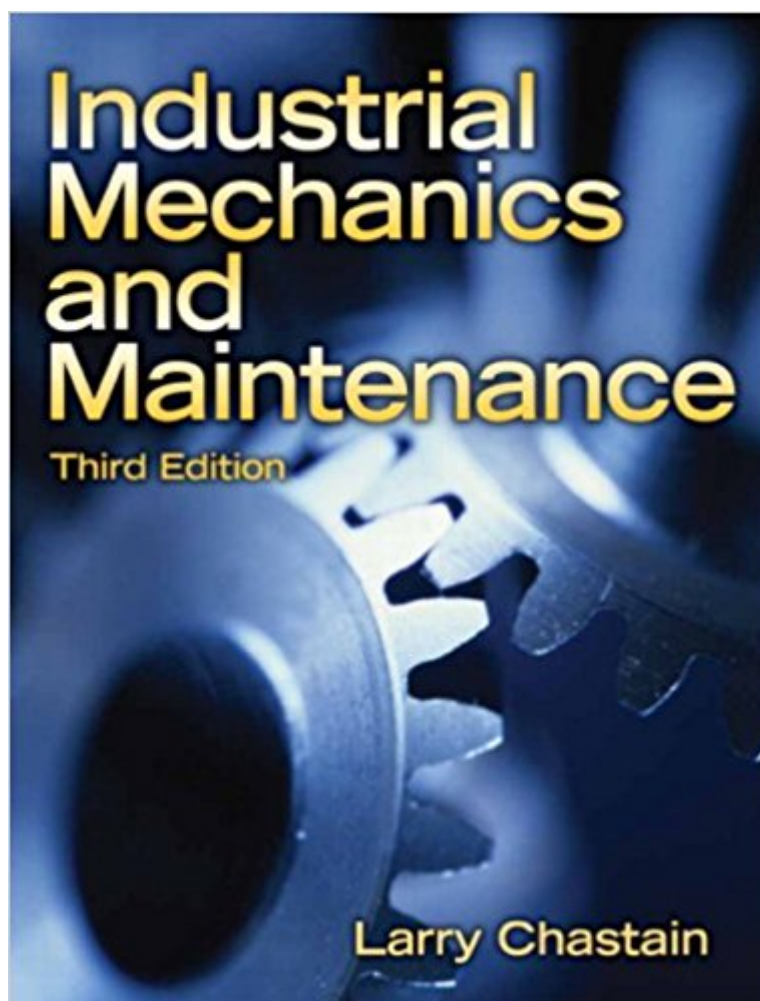




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# Industrial Mechanics And Maintenance (3rd Edition)



## Synopsis

An exceptionally readable training resource designed in a flexible “stand-alone” chapter format, this modern book gives future industrial technicians a solid foundation in basic theory coupled with a practical “hands-on” approach that includes exposure to real-life equipment used in the industry today. Using a direct and straightforward style of writing that has won praise from readers, it focuses on the needs of industrial mechanics, technicians and engineers working with industrial mechanical and power transmission products, and integrates safety and troubleshooting components within each chapter to encourage diagnostic skill-building.

## Book Information

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Average Customer Review: 4.3 out of 5 stars 12 customer reviews

Best Sellers Rank: #237,599 in Books (See Top 100 in Books) #140 in Books > Engineering & Transportation > Engineering > Mechanical > Machinery #141 in Books > Textbooks > Engineering > Industrial Engineering #415 in Books > Textbooks > Engineering > Mechanical Engineering

## Customer Reviews

The 3rd edition continues to offer a comprehensive overview of the equipment and mechanical systems commonly used in manufacturing industries. Based on the needs of mechanics, technicians and engineers, this book combines principles of operation with troubleshooting and servicing procedures. It is intended for students in the classroom learning how to use this equipment, and for actual on-the-job training. This edition also offers a new chapter on industrial pneumatics, including coverage of coolers, dryers, safety and maintenance.

Reviewer Comments: “This book is well written and covers a good deal of material. It will be a sound foundation for mechanical classes. I would have no reservations about adopting the text.” ---Jason Kefover, York Technical College “Compact and to the point. Brief enough to keep the reader’s interest and long and detailed enough to fully explain

subjects and concepts. This is a book that should be kept for reference later in a student's career.

---Michael Case, Middle Georgia Technical College

Larry Chastain is the program director for Industrial Systems Technology at Athens Technical College in Athens, Georgia. He holds a Bachelor of Engineering Technology from Southern Polytechnic University and a Master's in Education from Georgia State University. Prof. Chastain has fourteen years experience working in industry engineering and troubleshooting electrical and mechanical systems. He has been teaching in technical education for 22 years. He has worked as a consultant for several major companies such as Cooper Tires, E.I. DuPont, Georgia Pacific, and Michelin.

Eh not that great, just basic information.

Just what I needed!

Very good short summary of mechanics maintenance for someone that never studied or worked in industrial mechanics. Strongly recommend this book for newbies.

great product

Good

Bought this book for a college course I was enrolled in , very helpful and informative. Besides it was required for the class.

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