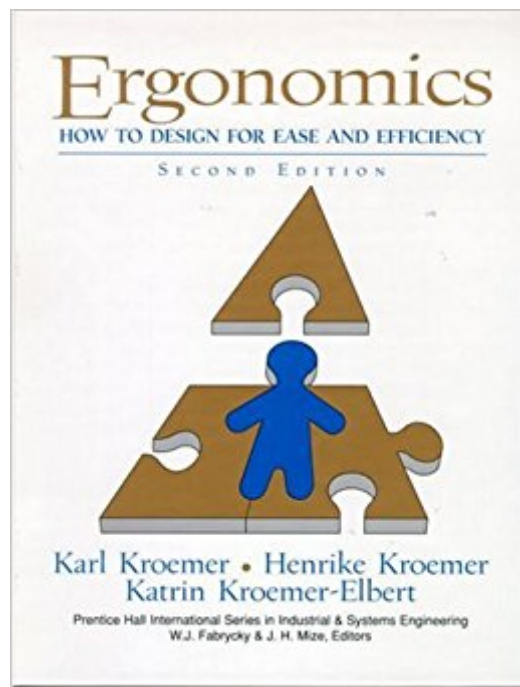




Ebook Directory
the best source of ebook

The book was found

Ergonomics: How To Design For Ease And Efficiency (2nd Edition)



Synopsis

An easy-to-use reference book written by a practicing ergonomics engineer, *Ergonomics: How to Design for Ease and Efficiency* explores the "why" and "how" of human engineering/ergonomics. Topics include Working Under Water, Home Computer Workstation, Data Input Devices, Effective Training for Safe Lifting, Use of Liftbelts. Deals with Space exploration, Work under water, Scuba diving, New ways to communicate with the computer, Avoiding Carpal Tunnel Syndrome and other RSIs, Lift belts in material handling, Designing for "neutral" posture, scheduling work for circadian rhythms and Strenuous efforts at high altitudes. Addresses issues such as cumulative trauma, back problems (lifting), space exploration, design for the handicapped, computer workstations, and others. For readers interested in Human Factors Engineering or Ergonomics.

Book Information

Hardcover: 695 pages

Publisher: Pearson; 2 edition (July 21, 2000)

Language: English

ISBN-10: 0137524781

ISBN-13: 978-0137524785

Product Dimensions: 8.3 x 1.2 x 10.2 inches

Shipping Weight: 3.6 pounds (View shipping rates and policies)

Average Customer Review: 4.4 out of 5 stars 13 customer reviews

Best Sellers Rank: #197,025 in Books (See Top 100 in Books) #13 in Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Ergonomics #28 in Books > Engineering & Transportation > Engineering > Design #86 in Books > Textbooks > Engineering > Environmental Engineering

Customer Reviews

A reference book written by a practicing ergonomics engineer, explores the "why" and "how" of human engineering/ergonomics. --This text refers to an out of print or unavailable edition of this title.

An easy-to-use reference book written by a practicing ergonomics engineer, *Ergonomics: How to Design for Ease and Efficiency* explores the "why" and "how" of human engineering/ergonomics. Topics include Working Under Water, Home Computer Workstation, Data Input Devices, Effective Training for Safe Lifting, Use of Liftbelts. Deals with Space exploration,

Work under water, Scuba diving, New ways to communicate with the computer, Avoiding Carpal Tunnel Syndrome and other RSIs, Lift belts in material handling, Designing for 'neutral' posture, scheduling work for circadian rhythms and Strenuous efforts at high altitudes. Addresses issues such as cumulative trauma, back problems (lifting), space exploration, design for the handicapped, computer workstations, and others. For readers interested in Human Factors Engineering or Ergonomics.

Technical body of work that is aging a bit.

The book was used and I paid a lower price. I am happy with the purchase.

Book was referenced in a paper. The book contained the information I wanted, it was a little difficult to find the referenced table.

Good very detailed book!

I need this textbook for my online class. It is like a brand new item because it is a brand new book!

Very detailed and easy to read, for a beginner like myself this was easy to follow, I would recommend this to anyone just learning about HFE.

Great!

Great insight into the field of ergonomics and anthropometrics. It touches upon the medical side of certain applications and provides many everyday examples for practical use.

[Download to continue reading...](#)

Ergonomics: How to Design for Ease and Efficiency (2nd Edition) Japanese with Ease, Volume 1 (Assimil with Ease) (v. 1) ISO 9241-210:2010, Ergonomics of human-system interaction - Part 210: Human-centred design for interactive systems Occupational Ergonomics: Principles and applications (Manufacturing Systems Engineering Series) Reinforced Periodontal Instrumentation and Ergonomics for the Dental Care Provider Semiconductor Industrial Hygiene Handbook: Monitoring, Ventilation, Equipment and Ergonomics Graphic Design Success: Over 100 Tips for Beginners in Graphic Design: Graphic Design Basics for Beginners, Save Time and Jump Start

Your Success (graphic ... graphic design beginner, design skills) Super House: Design Your Dream Home for Super Energy Efficiency, Total Comfort, Dazzling Beauty, Awesome Strength, and Economy RTL Hardware Design Using VHDL: Coding for Efficiency, Portability, and Scalability Alexa: Building The Ultimate Smart Home With Alexa (2017 Edition): How to Find Simplicity, Gain Efficiency, & Live the Life Youâ™ve Always Wanted (Echo, Dot, Bonus Included) The Lean Farm: How to Minimize Waste, Increase Efficiency, and Maximize Value and Profits with Less Work How to Climb Hills Like a Pro: Tips on How to Improve Speed and Efficiency for Triathletes and Cyclists (Iron Training Tips) Demand Response: Electricity Market Benefits and Energy Efficiency Coordination (Energy Policies, Politics and Prices) The Conundrum: How Scientific Innovation, Increased Efficiency, and Good Intentions Can Make Our Energy and Climate Problems Worse Design, When Everybody Designs: An Introduction to Design for Social Innovation (Design Thinking, Design Theory) Warehouse Management: A Complete Guide to Improving Efficiency and Minimizing Costs in the Modern Warehouse Insulate and Weatherize: For Energy Efficiency at Home (Taunton's Build Like a Pro) Compact Farms: 15 Proven Plans for Market Farms on 5 Acres or Less; Includes Detailed Farm Layouts for Productivity and Efficiency Qatar's School Transportation System: Supporting Safety, Efficiency, and Service Quality (Rand Corporation Monograph) Optimizing Jet Transport Efficiency: Performance, Operations, and Economics

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)