



Electrical Motor Controls for Integrated Systems

By Gary Rockis, Glen A. Mazur

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Electrical Motor Controls for Integrated Systems, the industry-leading textbook, features a new open design that offers maximum flexibility to meet your instructional needs. Specific topics have been organized into sections for modular instruction in targeted and online educational settings. This new edition includes the latest motor control and integrated systems technology for instruction of advanced manufacturing skills. The latest industry practices complement the advancing technology of motor starters, motor drives, PLCs, semiconductors, and control devices. Essential troubleshooting procedures are integrated in each chapter, and electrical safety has been expanded throughout.

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Electrical Motor Controls for Integrated Systems By Gary Rockis, Glen A. Mazur Bibliography

- Sales Rank: #180212 in Books
- Published on: 2013-09-24
- Original language: English
- Number of items: 1
- Dimensions: 11.00" h x 8.50" w x 1.50" l, .0 pounds
- Binding: Hardcover
- 770 pages

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