



Control Techniques, Drives and Controls Handbook (Power and Energy)

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This book contains a great deal of practical information for drives and industrial engineers who use motors and drives. It is a comprehensive guide to the technology underlying drives and motors. It contains sufficient theory to give both user and student an insight into the design of these components and thereby the constraints and opportunities that exist. It has been radically revised and expanded from the previous edition to contain much new information.

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Control Techniques, Drives and Controls Handbook (Power and Energy) From The Institution of Engineering and Technology Bibliography

- Sales Rank: #3151156 in Books
- Published on: 2009-07-09
- Original language: English
- Number of items: 1
- Dimensions: 9.50" h x 1.80" w x 6.40" l, 2.80 pounds
- Binding: Hardcover
- 768 pages

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Review

'The handbook gives a state-of-the-art insight into the technology and techniques of AC and DC motor control, from basic theory through to practical solution... a comprehensive and highly practical work.'
Elevatori

About the Author

Professor Bill Drury was Technical Director/Executive Vice President - Technology for Control Techniques (a division of Emerson) for 18 years. He is now a Technical advisor to the company. He is a Visiting Professor at Bristol University.

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