

Newnes Control Engineering Pocket Book (Newnes Pocket Books)

By William Bolton



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Newnes Control Engineering Pocket Book is a concise reference text for students, technicians and engineers. Control engineering is the foundation on which modern industry is built, but is often viewed as one of the toughest subjects, as it includes abstract ideasand often tough mathematics. This pocket book provides a digest of the full range of topics needed to understand and use control systems theory and engineering.

Bill Bolton is one of the most experienced teachers and authors in the engineering world. This book complements Newnes Instrumentation and Measurement Pocket Book by Bolton. Illustrated throughout and crammed with reference material, no other book covers the basics of control in such a convenient and affordable format.

- · Ideal for engineers and students alike.
- · Complete guide to control systems engineering and theory.
- · Author is a highly experienced teacher and author in the engineering field.

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About the Author

Former Lecturer at Buckingham Chilterns University College, High Wycombe, UK, and now retired, William Bolton has worked in industry and academia as a senior lecturer in a college of technology, a member of the Nuffield Advanced Physics team, an adviser to a British government aid project in Brazil on technical education, as a UNESCO consultant in Argentina and Thailand, and as Head of Research and Development at the Business and Technician Education Council. He has written many engineering textbooks, including Mechatronics, 4th ed., Engineering Science, 5th ed., Higher Engineering Science, 2nd ed., Mechanical Science, 3rd ed., and Instrumentation and Control Systems.

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