



Electrical Circuit Theory and Technology, Second Edition

John Bird BSc (Hons) CEng CMath CSci FIET MIEE FIIIE FIMA FCollT

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Electrical Circuit Theory and Technology is a fully comprehensive text for courses in electrical and electronic principles, circuit theory and electrical technology. The coverage takes students from the fundamentals of the subject, up to and including first degree level. Thus, this book is ideal for students studying engineering for the first time, and suitable for pre-degree vocational courses, especially where progression to higher levels of study is likely.

John Bird's approach, based on 700 worked examples supported by over 1000 problems (including answers), is ideal for students of a wide range of abilities, and can be worked through at the student's own pace. Theory is kept to a minimum, placing a firm emphasis on problem-solving skills, and making this a thoroughly practical introduction to these core subjects in the electrical and electronic engineering curriculum.

The second edition includes new material on semiconductor diodes, transistors and operational amplifiers. The content has been carefully matched to the latest syllabuses (including Edexcel) and typical undergraduate modules.

700 worked examples - 1050 problems - Answers to problems included
Formula sheets - 18 assessment papers (answers not supplied)

Free Tutor Support Material including full worked solutions to the assessment papers featured in the book is available at <http://www.bh.com/manuals/0750649895/>. Material only available to lecturers who have adopted the text as an essential purchase. In order to obtain your password to access the material please e-mail jo.blackford@repp.co.uk with the following details: course title, number of students, your job title and work address.

Comprehensive coverage = easy learning progression from L3 to L4

Careful syllabus matching for 2000/1 Edexcel specifications and current degree modules

John Bird's 'learning by example' technique is a thoroughly practical way of gaining knowledge and understanding.

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