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Health and Safety



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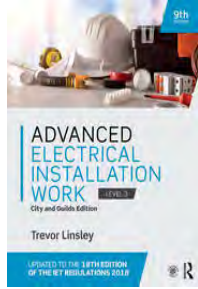
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Advanced Electrical Installation Work

City and Guilds Edition



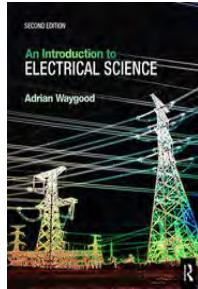
Trevor Linsley

This new edition covers the City and Guilds 2365-03 course, updated in line with the 18th Edition of the Wiring Regulations. Written in an accessible style with a chapter dedicated to each unit of the syllabus, this book helps you to master each topic before moving on to the next. This new edition includes information on construction and demolition sites, fire proofing, energy efficiency and LED lights, as well as some updated diagrams. End of chapter revision questions help you to check your understanding and consolidate the key concepts learned in each chapter. Full colour diagrams and extensive online material explain difficult concepts.

Routledge
September 2019:434
Hb: 978-0-367-35976-8: **£175.00**
Pb: 978-0-367-35975-1: **£46.99**
eBook: 978-0-429-34297-4

* For full contents and more information, visit: www.routledge.com/9780367359751

An Introduction to Electrical Science



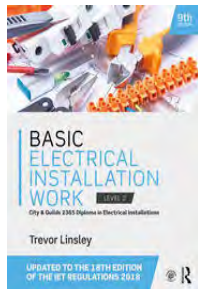
Adrian Waygood

This second edition of Adrian Waygood's textbook provides an indispensable introduction to the science behind electrical engineering. It is aimed for those starting careers in electronics, as well as any hobbyists, with an array of new material to reflect changes in the industry. With a companion website at www.routledge.com/cw/waygood

Routledge
October 2018:372
Hb: 978-0-815-39182-1: **£145.00**
Pb: 978-0-815-39181-4: **£46.99**
eBook: 978-1-351-19043-5

* For full contents and more information, visit: www.routledge.com/9780815391814

Basic Electrical Installation Work



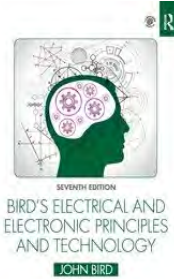
Trevor Linsley

Basic Electrical Installation Work suits students taking the City and Guilds 2365 Diploma, that is, the first year course of an electrical installation apprenticeship. The book provides answers to all of the 2365 syllabus learning outcomes, and one chapter is dedicated to each unit of the five units in the City and Guilds course. This edition is brought up to date and in line with the 18th Edition of the IET Regulations

Routledge
September 2018:390
Hb: 978-1-138-60323-3: **£94.99**
Pb: 978-1-138-60321-9: **£35.99**
eBook: 978-0-429-46697-7

* For full contents and more information, visit: www.routledge.com/9781138603219

Bird's Electrical and Electronic Principles and Technology



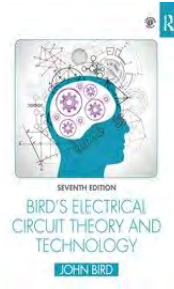
John Bird

This practical textbook introduces the essentials of electrical and electronic engineering, and their uses in technology. It sets out detailed examples and lab experiments, for future technicians in electrical engineering, electronics, and telecommunications, and is ideal for vocational courses at Levels 2 and 3, foundation degrees and introductory courses for undergraduates. Now with more on glass batteries, and global climate change and the future of electricity production. The companion website gives resources for both students and lecturers, including lists of essential formulae, multiple choice tests, and full solutions for all 900 further questions.

Routledge
October 2021:592
Hb: 978-0-367-67237-9: **£175.00**
Pb: 978-0-367-67235-5: **£39.99**
eBook: 978-1-003-13040-6

* For full contents and more information, visit: www.routledge.com/9780367672355

Bird's Electrical Circuit Theory and Technology



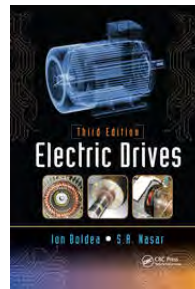
John Bird

This fully comprehensive text explains electrical circuit theory and associated technology topics in a straightforward manner, supported by practical engineering examples and applications to ensure that readers can relate theory to practice. Containing over 800 worked examples, this is an excellent text for a range of courses, in particular for Degree and Foundation Degree in electrical principles, circuit theory, telecommunications, and electrical technology.

Routledge
October 2021:930
Hb: 978-0-367-67224-9: **£175.00**
Pb: 978-0-367-67222-5: **£48.99**
eBook: 978-1-003-13033-8

* For full contents and more information, visit: www.routledge.com/9780367672225

Electric Drives



Ion Boldea, Syed A. Nasar

The third edition of this bestselling textbook incorporates the latest technologies used to save energy and increase productivity, stability, and reliability. It includes new references to key research and development activities, adds nearly 120 new pages covering recent advances, and features two new chapters on advanced scalar control and multiphase electric machine drives. All solved numerical examples have been retained, and 10 MATLAB®-Simulink® programs remain online to ensure students gain a practical understanding of the subtleties involved in the operation of modern electric drives.

CRC Press
July 2022:672
Hb: 978-1-498-74820-9: **£130.00**
Pb: 978-1-032-33995-5: **£48.99**
eBook: 978-1-315-36857-3

* For full contents and more information, visit: www.routledge.com/9781032339955



Electrical Inspection, Testing and Certification

A Guide to Passing the City and Guilds 2391 Exams



Michael Drury

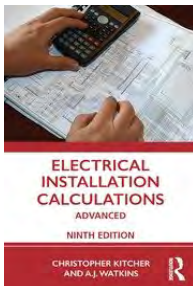
This new third edition is updated in line with the 18th edition of the wiring regulations. This book is an essential guide to the City & Guilds 2391-50 and 51, and also C&G 2391-52. There is a full coverage of technical and legal terminology used in the theory exams; including the structure of exam questions and their interpretation. This book is ideal for all electricians, regardless of their experience, who need a testing qualification in order to take the next step in their career.

Routledge
December 2019:182
Hb: 978-0-367-43027-6: **£130.00**
Pb: 978-0-367-43026-9: **£19.99**
eBook: 978-1-003-00077-8

* For full contents and more information, visit: www.routledge.com/9780367430269

Electrical Installation Calculations

Advanced



Christopher Kitcher

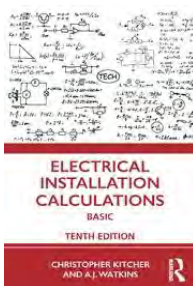
This new edition has been updated to be in line with the 18th Edition IEE Wiring Regulations (BS 7671:2018). It includes ring final circuit calculations, test procedures and interpretation of results, testing of 3 phase motors, polarisation testing calculations, risk level calculations for surge protection, and updated PV calculations. It meets the requirements of Level 3 electrical installation courses, and includes calculations used by professional electrical installation engineers and students involved in higher levels of study. Also included are a glossary section, worked examples and exercises, and a question-and-answer section.

Routledge
June 2022:240
Hb: 978-1-032-19333-5: **£82.99**
Pb: 978-1-032-19332-8: **£31.99**
eBook: 978-1-003-25872-8

* For full contents and more information, visit: www.routledge.com/9781032193328

Electrical Installation Calculations

Basic



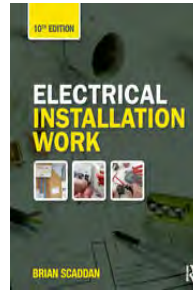
Christopher Kitcher

This is in line with the 18th Edition IEE Wiring Regulations (BS 7671:2018). It now includes a worked example of resistivity and an update and development of the material on disconnection times for fuses and circuit breakers. It meets the requirements of current foundation level electrical installation courses, and includes essential calculations outside specific syllabuses which are invaluable for professional electrical installation engineers based in industry and students progressing to higher levels of study. It includes a glossary section, worked examples and exercises throughout, and a complete question and answer section.

Routledge
June 2022:218
Hb: 978-1-032-19341-0: **£82.99**
Pb: 978-1-032-19340-3: **£31.99**
eBook: 978-1-003-25873-5

* For full contents and more information, visit: www.routledge.com/9781032193403

Electrical Installation Work



Brian Scaddan

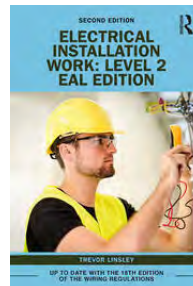
This well established installation guide to design, installation and testing provides a topic by topic progression, in line with the 18th Edition of the Wiring Regulations. It now contains new material on batteries, LED and ELV lighting, data cabling and renewable electricity generation and distribution, with some focus on medical locations, and a glossary of terms. The guidance on tools used and safety legislation have also been brought up to date. It suits City and Guilds and EAL courses such as C&G 2365, or 2357, and professionals, but is independent of any particular course.

Routledge
November 2022:322
Hb: 978-1-032-34893-3: **£120.00**
Pb: 978-1-032-34891-9: **£44.99**
eBook: 978-1-003-32432-4

* For full contents and more information, visit: www.routledge.com/9781032348919

Electrical Installation Work: Level 2

EAL Edition



Trevor Linsley

Updated in line with the 18th Edition of the Wiring Regulations and written specifically for the EAL Diploma in Electrical Installation, this book has a chapter dedicated to each unit of the EAL syllabus, allowing you to master each topic before moving on to the next. End of chapter revision questions help you to check your understanding and consolidate the key concepts learned in each chapter. A must have for all learners working towards EAL electrical installations qualifications.

Routledge
May 2019:378
Hb: 978-0-367-19562-5: **£130.00**
Pb: 978-0-367-19561-8: **£27.99**
eBook: 978-0-429-20317-6

* For full contents and more information, visit: www.routledge.com/9780367195618

Electrical Installation Work: Level 3

EAL Edition



Trevor Linsley

Updated in line with the 18th Edition of the Wiring Regulations and written specifically for the EAL Diploma in Electrical Installation, this book has a chapter dedicated to each unit of the EAL syllabus, allowing you to master each topic before moving on to the next. This new edition also includes a section on LED lighting. End of chapter revision questions help you to check your understanding and consolidate the key concepts learned in each chapter. A must have for all learners working towards EAL electrical installations qualifications.

Routledge
July 2019:530
Hb: 978-0-367-19564-9: **£130.00**
Pb: 978-0-367-19563-2: **£28.99**
eBook: 978-0-429-20318-3

* For full contents and more information, visit: www.routledge.com/9780367195632

Electronic Circuits

Fundamentals and Applications



Mike Tooley, Mike Tooley

This fifth edition provides all the information required to get to grips with the fundamentals of electronics, detailing the underpinning knowledge necessary to appreciate the operation of a wide range of electronic circuits. An additional chapter shows how a wide range of useful electronic applications can be developed in conjunction with the increasingly popular Arduino microcontroller, and a new section details batteries for use in electronic equipment and some additional/updated student assignments. The book's content is matched to the latest pre-degree level courses (from Level 2 up to, and including, Foundation Degree and HND).

Routledge
November 2019:522
Hb: 978-0-367-42199-1: **£115.00**
Pb: 978-0-367-42198-4: **£39.99**
eBook: 978-0-367-82265-1

* For full contents and more information, visit: www.routledge.com/9780367421984

Get Qualified: Inspection and Testing



Kevin Smith

The Get Qualified series provides clear and concise guidance for people looking to work within the electrical industry. This book outlines why the inspection and testing of electrical installations is important, and what qualifications are required in order to test, inspect and certify. Assessment is covered, and electrical theory is introduced in order of learning outcomes, each one being broken down into sections and covered in detail. There are also sections on exam preparation, revision exercises and sample questions.

Routledge
July 2017:168
Hb: 978-1-138-31026-1: **£82.99**
Pb: 978-1-138-18963-8: **£46.99**
eBook: 978-1-315-56108-0

* For full contents and more information, visit: www.routledge.com/9781138189638

Get Qualified: Portable Appliance Testing



Kevin Smith

Series: *Get Qualified*

The Get Qualified series provides clear and concise guidance for people looking to work within the electrical industry. This book clearly explains the options available to those wishing to enter the portable appliance testing industry and supports the reader through the subject in a step-by-step manner. Most importantly, it covers the theory behind portable appliance testing as well as looking in detail at each exam learning outcome. There are also sections on exam preparation, revision exercises and sample questions.

Routledge
July 2016:150
Hb: 978-1-138-42205-6: **£175.00**
Pb: 978-1-138-18955-3: **£46.99**
eBook: 978-1-315-64152-2

* For full contents and more information, visit: www.routledge.com/9781138189553

IET Wiring Regulations: Design and Verification of Electrical Installations



Brian Scaddan

This guide to the design and verification of electrical installations outlines basic design criteria and calculations, and inspection and testing requirements in line with the requirements of the 18th edition of the IEE IET Wiring Regulations. It caters to the requirements for both City & Guilds and EAL courses.

Routledge
October 2018:142
Hb: 978-1-138-60601-2: **£130.00**
Pb: 978-1-138-60600-5: **£19.99**
eBook: 978-0-429-46693-9

* For full contents and more information, visit: www.routledge.com/9781138606005

IET Wiring Regulations: Electric Wiring for Domestic Installers



Brian Scaddan

This guide is essential for anyone working towards a Domestic Installer Scheme Qualification in line with Part P of the Building Regs, and as a handy pocket guide to best practice for electricians and a how-to-guide for home wiring to professional standards for plumbing, heating systems, TV and security alarm installation. Up to date with the 18th edition of the IET Wiring Regs.

Routledge
August 2018:146
Hb: 978-1-138-60604-3: **£84.99**
Pb: 978-1-138-60602-9: **£24.99**
eBook: 978-0-429-46691-5

* For full contents and more information, visit: www.routledge.com/9781138606029

IET Wiring Regulations: Explained and Illustrated



Brian Scaddan

This general guide to electrical installation focuses on common misconceptions in the application of the 18th edition of the IEE IET Wiring Regulations, such as earthing and bonding, circuit design and protection, and the increased use of RCDs. It covers the requirements for both City & Guilds and EAL courses.

Routledge
August 2018:158
Hb: 978-1-138-60606-7: **£84.99**
Pb: 978-1-138-60605-0: **£24.99**
eBook: 978-0-429-46689-2

* For full contents and more information, visit: www.routledge.com/9781138606050



IET Wiring Regulations: Inspection, Testing and Certification



Brian Scaddan

This guide to the inspection and testing of electrical installations outlines the descriptive and diagrammatic test methods, with explanations of the theory and reasoning behind them given, together with useful tables for the comparison of test results and guidance on certification to the 18th edition of the IEE IET Wiring Regulations -- for both City & Guilds and EAL courses.

Routledge

August 2018:110

Hb: 978-1-138-60608-1: **£82.99**

Pb: 978-1-138-60607-4: **£21.99**

eBook: 978-0-429-46688-5

* For full contents and more information, visit: www.routledge.com/9781138606074

Revit Architecture 2023 for Electrical Workers

An Introductory Guide for Electrical Workers



Elise Moss

Featuring exercises based on real work situations, Revit Architecture 2023 for Electrical Workers will help get you up to speed quickly on developing your own construction documents. The author developed and coordinated this book with a local chapter of electrical workers to ensure it would meet the needs of electrical journeymen. This textbook shows you how to work with Revit documents provided by outside contractors and architects.

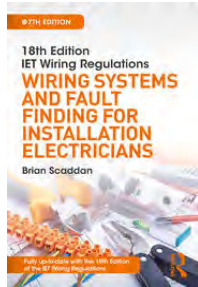
SDC Publications

December 2022:600

Pb: 978-1-630-57529-8: **£63.00**

* For full contents and more information, visit: www.routledge.com/9781630575298

IET Wiring Regulations: Wiring Systems and Fault Finding for Installation Electricians



Brian Scaddan

This guide to wiring systems and fault finding explains how to interpret circuit diagrams and wiring systems, and outlines the principles of testing before explaining how to apply this knowledge to fault finding in electrical circuits, and is written for electricians, plumbers, heating engineers and intruder alarm installers as well as students.

Routledge

August 2018:122

Hb: 978-1-138-60611-1: **£82.99**

Pb: 978-1-138-60609-8: **£21.99**

eBook: 978-0-429-46687-8

* For full contents and more information, visit: www.routledge.com/9781138606098

Wiring Regulations in Brief



Ray Tricker, Ray Tricker, Ray Tricker

This newly updated edition of Wiring Regulations in Brief provides a user-friendly guide to the newest amendments to BS 7671 and the eighteenth edition of the IET Wiring Regulations. Packed with useful hints and tips, and highlighting the most important or mandatory requirements, this book is a concise reference on all aspects of the eighteenth edition of the IET Wiring Regulations. This handy guide provides an on-the-job reference source for Electricians, Designers, Service Engineers, Inspectors, Builders, and Students.

WIRING REGULATIONS
IN BRIEF

FOURTH EDITION

RAY TRICKER

Routledge

November 2020:644

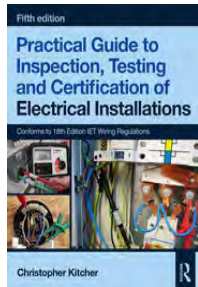
Hb: 978-0-367-43201-0: **£125.00**

Pb: 978-0-367-43198-3: **£38.99**

eBook: 978-1-003-00182-9

* For full contents and more information, visit: www.routledge.com/9780367431983

Practical Guide to Inspection, Testing and Certification of Electrical Installations



Christopher Kitcher

Covers all your testing and inspection needs to help you pass your exams on City & Guilds 2391 and, EAL 600/4338/6 and 600/4340/4 and Part P courses -- up to date with the 18th Edition IET Wiring Regulations. www.routledge.com/cw/kitcher provides a large bank of helpful video demonstrations and multiple choice questions.

Routledge

December 2018:306

Hb: 978-1-138-61333-1: **£69.99**

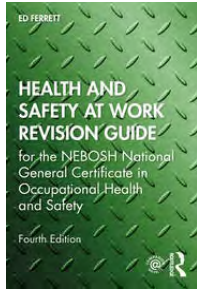
Pb: 978-1-138-61332-4: **£34.99**

eBook: 978-0-429-46229-0

* For full contents and more information, visit: www.routledge.com/9781138613324

Health and Safety at Work Revision Guide

for the NEBOSH National General Certificate in Occupational Health and Safety



Ed Ferrett

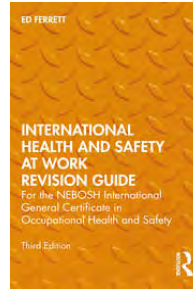
This companion to the bestselling Introduction to Health and Safety at Work will help you prepare for the written assessments on the NEBOSH National General Certificate in Occupational Health and Safety (2019 specification). It provides complete coverage of the syllabus in bite-sized chunks and will help you learn and memorise the most important areas, with links provided back to the main Introduction to Health and Safety at Work text to help you consolidate your learning. This revision guide is written by an experienced lecturer and former Vice Chairman of NEBOSH, who has spent many years helping students become accredited by NEBOSH.

Routledge
October 2020:212
Hb: 978-0-367-48291-6: **£130.00**
Pb: 978-0-367-48290-9: **£26.99**
eBook: 978-1-003-03909-9

* For full contents and more information, visit: www.routledge.com/9780367482909

International Health and Safety at Work Revision Guide

for the NEBOSH International General Certificate in Occupational Health and Safety



Ed Ferrett

This companion to the renowned International Health and Safety at Work textbook by Hughes and Ferrett is an essential revision aid for students preparing for their written assessments on the NEBOSH International General Certificate in Occupational Health and Safety. Now in its third edition, the International Health and Safety Revision Guide, written by the renowned health and safety author and former NEBOSH Vice Chairman Ed Ferrett, is an invaluable tool for students as they prepare for their NEBOSH exam and for their subsequent health and safety work.

Routledge
November 2021:218
Hb: 978-0-367-52502-6: **£130.00**
Pb: 978-0-367-52501-9: **£26.99**
eBook: 978-1-003-05819-9

* For full contents and more information, visit: www.routledge.com/9780367525019

Health and Safety: Risk Management



Tony Boyle

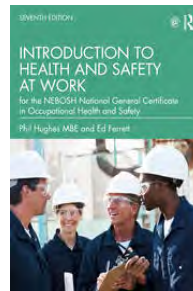
Health and Safety: Risk Management is the clearest and most comprehensive book on risk management available today. This newly revised fifth edition integrates new developments in legislation, standards and practice, and incorporates up-to-date information for qualification syllabuses. ISO 45001 is given comprehensive treatment, and the latest ISO 9004 has also been addressed. This authoritative treatment of risk management is essential reading for both students working towards degrees, diplomas and postgraduate or vocational qualifications and experienced health and safety professionals, who will find it invaluable as a reference.

Routledge
December 2018:510
Hb: 978-1-138-34928-5: **£200.00**
Pb: 978-1-138-34921-6: **£62.99**
eBook: 978-0-429-43637-6

* For full contents and more information, visit: www.routledge.com/9781138349216

Introduction to Health and Safety at Work

for the NEBOSH National General Certificate in Occupational Health and Safety



Phil Hughes MBE, Ed Ferrett

Introduction to Health and Safety at Work covers the fundamentals of occupational safety and health for the thousands of students who complete the NEBOSH National General Certificate in Occupational Health and Safety each year. This 7th Edition closely follows the NEBOSH National General Certificate syllabus which was updated in 2019 and comes into use in 2020. The highly illustrated content covers all of the essential elements of health and safety management, the legal framework, risk assessment and control standards and also includes checklists, report forms and record sheets to supplement learning.

Routledge
December 2020:648
Hb: 978-0-367-63835-1: **£130.00**
Pb: 978-0-367-48288-6: **£56.99**
eBook: 978-1-003-03907-5

* For full contents and more information, visit: www.routledge.com/9780367482886

International Health and Safety at Work

for the NEBOSH International General Certificate in Occupational Health and Safety



Phil Hughes, Ed Ferrett, Phil Hughes MBE, Ed Ferrett

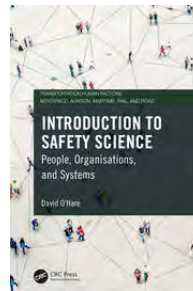
International Health and Safety at Work has been specially written in simple English for the thousands of students who complete the NEBOSH International General Certificate in Health and Safety each year. Fully revised in alignment with the 2019 syllabus, this fourth edition provides students with all they need to tackle the course with confidence. This book remains the most effective tool for those working to fit international health and safety standards to local needs and practice.

Routledge
November 2021:596
Hb: 978-0-367-64633-2: **£130.00**
Pb: 978-0-367-62780-5: **£44.99**
eBook: 978-1-003-12554-9

* For full contents and more information, visit: www.routledge.com/9780367627805

Introduction to Safety Science

People, Organisations, and Systems



David O'Hare

Series: Transportation Human Factors

The book is designed as an accessible and readable introduction to a rapidly expanding area that is in demand worldwide. This book takes readers on a 'journey' across three broad developments in safety science. Those that will purchase this book are students taking courses in human factors, ergonomics, applied psychology, occupational health, safety management. Professionals working in safety management in any field from agriculture, construction, shipping, aviation, power generation, oil exploration, manufacturing to healthcare will find this book useful, as well as general readers interested in why systems fail.

CRC Press
April 2022:304
Hb: 978-0-367-46282-6: **£105.00**
Pb: 978-1-032-23196-9: **£42.99**
eBook: 978-1-003-03844-3

* For full contents and more information, visit: www.routledge.com/9781032231969



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