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Electrical Level 2

*Designed to provide a
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successful application
of the electrical
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*calculations required in
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engineering practice,
the Electrical
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Calculations series has
proved an invaluable*

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reference for over forty years, for both apprentices and professional electrical installation engineers alike. Now in its eighth edition, Volume 1 has

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been fully updated in line with the 17th Edition IEE Wiring Regulations (BS 7671:2008) and references the material covered to the Wiring

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Regs throughout. The content meets the requirements of the 2330 Level 2 Certificate in Electrotechnical Technology from City & Guilds. Essential

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calculations which may not necessarily feature as part of the requirements of the syllabus are retained for reference by professional electrical

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installation engineers based in industry, or for those students wishing to progress to higher levels of study. The book's structure and new design make finding

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the required calculation easy. Key terms are explained in a glossary section and worked examples and exercises are included throughout the text to maximise

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accessibility of the material for the reader. A complete question and answer section is included at the back of the book to enable readers to check their

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*understanding of the
calculations presented.*

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Kitcher - the*

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*calculations required
for advanced electrical
installation work and
Level 3 study and
apprenticeships.*

*This exceptionally
produced trainee guide*

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review questions and a
whole lot more! Key
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Lighting, Conduit
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and Research.*

*"Aligned with the 17th
edition IET Wiring
Regulations, this new
edition has been fully*

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updated to cover the new City & Guilds 2365 course. Written in an easy to follow style with each chapter of the book dedicated to a unit of the syllabus, this

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book helps students to master each topic before moving on to the next. End of chapter revision questions help students to check their understanding and

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consolidate key concepts learnt in each chapter. Online material also helps students to practice and revise their skills, making this a textbook that no

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student should be
without."--*

*All the essential
calculations required
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installation engineers alike. The book provides a step-by-step guide to the successful application of electrical installation calculations required in

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day-to-day electrical engineering practice. A step-by-step guide to everyday calculations used on the job An essential aid to the City & Guilds

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and electrical
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Now in its ninth
edition, it is in line
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the requirements of the latest Level 2 qualifications from City & Guilds (including the new 2365 Diploma). Essential calculations which may not

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necessarily feature as part of the requirements of the syllabus are retained for professional electrical installation engineers based in industry and

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students wishing to progress to higher levels of study. Key terms are explained in a glossary section and worked examples and exercises are included

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electronics and*

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engineers servicing home
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such as TVs, CD and DVD
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the 2012 National Electrical Safety Code (NESC), The Lineman's and Cableman's Handbook, 12th Edition, provides in-depth information on overhead and underground distribution and transmission lines. The latest OSHA, ANSI, and ASTM standards

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Updated in line with the 18th Edition
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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 information on LED lighting. End of chapter revision questions help you to

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conforms with the new European voltage standards and the 16th edition of the IEE Wiring Regulations* new topics covered include: fibre optics, cutting tools, access platforms (installing), access platforms (dismantling), safety points (access

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platforms), visual identification of input service (gas, oil, electricity and others) and revised material on terminating mineral insulated cables* lots of real-life examples show how theory can be applied to everyday situations* each chapter includes a

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'handy hints' section, a chapter review and summary, and self-assessment questions (with answers) to test understanding and to help consolidate learning* numerous illustrations and photographs help to explain theory* mathematics has been kept to a

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minimum and is only used to explain essential concepts

Electrical Installations is idea

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productive and efficient. The demand for electricity has led to vast job opportunities in the electrical field. Electricians install electrical systems in structures. They install wiring and other electrical components, such as circuit breaker

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panels, switches, and light fixtures. NCCER and Pearson are pleased to present a fresh format for this edition of Electrical. This seventh edition has been updated to meet the 2011 National Electrical Code and includes revisions to the module

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examinations. - To the trainee.
This highly successful book is now updated in line with the 18th Edition of the Wiring Regulations. Electrical Installation Work provides a topic by topic progression through the areas of electrical installations,

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including how and why electrical installations are designed, installed and tested. Additional content in this edition includes detail on LED lighting and medical locations. A new appendix contains a glossary of electrical installation work terms,

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ensuring that readers of all levels of experience can easily grasp every topic. Brian Scaddan's subject-led approach makes this a valuable resource for professionals and students on both City & Guilds and EAL courses. This approach also

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as a free download from the book's companion website or as a print-on-demand book. The book and website material also offer a fully up-to-date course text for the City & Guilds 1687 NVQs at Levels 2 and 3. The book contains numerous worked examples to help students grasp the principles.

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