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*It explains in clear  
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colour  
diagrams,  
examples and  
key data  
This best-  
selling text  
has been  
revised to  
reflect the  
requirements

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installations  
or locations,  
such as  
bathrooms,  
swimming pool  
locations, cam  
ping/caravan  
sites,  
marinas,  
exhibition and  
show  
locations,

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solar photovoltaic power supply systems, and floor and ceiling heating systems, amongst others. It presents clear explanations

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on inspection,  
testing,  
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and reporting,  
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instruments  
and test  
methods, as  
well as  
covering:  
electricity,  
the law,

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standards and  
codes of  
practice;  
assessment of  
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teristics;  
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against  
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shock, thermal  
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switching; the  
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equipment;  
wiring systems  
(including the  
external  
influences on  
them and cable  
installation  
methods);  
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conductors,  
earthing and  
protective

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installations,  
such as  
outdoor  
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installations  
in churches, m  
ulti-occupancy  
blocks of  
flats. These  
topics are  
addressed with  
pertinent  
regulation  
numbers, and a  
useful  
appendix lists

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the relevant Standards. Background guidance and worked examples are provided where appropriate. Like the earlier editions of this text,

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this new  
edition will  
be a useful  
aid for  
designers,  
installers and  
verifiers of  
electrical  
installations,  
students of  
the industry  
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gain better  
understanding  
of the many  
facets of  
electrical  
safety, and  
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as defined by  
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Electricity at  
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IET Wiring  
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Electrical  
Installation  
Designs  
Guide to the Wiring  
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IEE Wiring Regulations  
(BS 7671: 2008) Darrell  
Locke IEng MIEE  
ACIBSE, Electrical  
Contractors' Association,  
UK Essential for electrical

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installers and installation designers, the IEE Wiring Regulations (BS 7671) have been completely restructured and updated for the first time in over a decade: this 17th Edition of the IEE Wiring Regulations (BS 7671: 2008) will come into effect in June 2008. Guide to the Wiring Regulations is an authoritative and

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accessible guide to the  
17th Edition, illustrating

the changes and  
providing real solutions  
to the problems that can  
often occur with practical  
interpretation. Written  
and developed by the  
Electrical Contractors ' Association, Guide to the  
Wiring Regulations  
brings a wealth of  
experience to the subject  
and offers clear

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explanations of the changes in the standard. Starting with full coverage of the legal requirements the book then goes on to: provide extensive advice on circuit design, selection and erection, wiring systems, earthing and bonding; explore the additional requirements of the Standard for protection against voltage

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Edition

disturbances and implementation of measures against electromagnetic influences (EMC); elaborate on the alterations to the inspection and testing requirements; feature practical information on the new special locations included in the 17th Edition, particularly exhibitions, shows and

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## Regulations 17th Edition

stands, floor and ceiling heating systems, mobile or transportable units and photovoltaic power systems; highlight the changes made in the new edition to existing special locations, including bathrooms, swimming pools, agricultural and horticultural premises and caravan/camping parks. Guide to the Wiring Regulations is an

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outstanding resource for all users of the 17th Edition IEE Wiring Regulations (BS 7671: 2008) including electricians who want a better understanding of the theory behind the Standard, electrical technicians, installation engineers, design engineers, and apprentices. Both trainees and practitioners

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will find this guide indispensable for understanding the impact of the changes introduced in the 17th Edition (BS 7671: 2008). Additional supporting material is available at [www.wiley.com/go/eca\\_wiringregulations](http://www.wiley.com/go/eca_wiringregulations)

This popular guide clarifies the requirements for inspection and testing, explaining in

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essential information on the completion of electrical installation certificates, with a step-by-step guide on the entries that need to be made and where to source data. It is an affordable reference for all electrical contractors and other workers involved in inspection and testing of electrical installations. It will answer queries

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quickly and help ensure  
work complies with the

latest version of the  
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With the coverage  
carefully matched to the  
syllabus of the City &  
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Inspection, Testing and  
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Brian Scaddan, I Eng, MIET, is a consultant for and an Honorary Member of City & Guilds. He has over 35 years ' experience in Further Education and training. He is Director of Brian Scaddan

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regulations has become a standard reference source for installation engineers. This book is the key to safe and efficient electrical installation. This popular guide focuses on common misconceptions in the application of the Wiring Regulations. It explains in clear language those parts of the Regs that most need simplifying,

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outlining the correct procedures to follow and those to avoid. Emphasis has been placed on areas where confusion and misinterpretation is common, such as earthing and bonding, circuit design and protection, and in particular the increased use of RCDs. It is an affordable reference for all electrical contractors

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7671 and Part P of the  
Building Regulations  
2008 and Part P of the  
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Work explains in  
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installations are  
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logical, topic by  
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through all the  
areas required  
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approach will  
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learn all you  
need to know  
about individual  
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make it an  
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Work is an  
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**guide provides  
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***understanding  
of basic design  
criteria and  
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along with  
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and explains***

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***The book explains in clear language those parts of the regulations that most need simplifying.***

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**common  
misconceptions  
regarding  
bonding,  
voltages,  
disconnection  
times and sizes  
of earthing  
conductors. This  
book clarifies  
the  
requirements**

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**and outlines the  
correct  
procedures to  
follow. It is an  
affordable  
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contractors,  
technicians and  
other workers  
involved in  
designing and**

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installations. It  
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queries quickly  
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version of the  
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With the**

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matched to the  
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of Electrical  
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(2391-20) and  
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author on books  
on electrical  
installation.  
For more than**

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students and  
practising  
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have relied on  
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to guide them  
through the  
complexities of  
the Wiring  
Regulations.  
Unlike other***

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**publications, it  
does not**

**assume that**

**readers are fully**

**conversant with**

**electrical**

**theory. It**

**assumes just a**

**basic knowledge**

**and introduces**

**technical matter**

**with brief easy-**

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***to-understand  
explanations.  
His Guide is a  
recognised  
brand, has  
consistently  
been a  
bestseller and  
regarded as THE  
guide to the  
Wiring  
Regulations.***

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***This 4th Edition  
covers***

***Amendment***

***3:2015,***

***regarded as***

***'potentially life-***

***saving', which***

***comes into***

***effect July 2015.***

***As in earlier***

***editions, all***

***useful relevant***

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***details derived  
from other IET  
publications  
such as  
Guidance Notes,  
Wiring Matters,  
which might  
otherwise be  
overlooked by  
electricians, are  
included.***

***Importantly the***

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**Guide also  
benefits from  
the most up-to-  
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expertise  
provided by the  
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Andrew Hay-  
Ellis, whose  
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second-to-none.  
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small installations,  
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regulations The  
book is a clearly  
written practical  
guide on how to  
design and  
complete a range  
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in a competitive manner, while ensuring full compliance with the new Wiring Regulations (updated late 2008). The updated regulations introduced changes in terminology, such as 'basic' and 'fault protection', and also changed

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requirements.

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sections cover  
protective  
measures,  
additional  
protection by

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means of RCDs, the

new cable

guidelines for thin

wall partitions and

Part P of the

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practical guidance

on how to design

electrical

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worked examples

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guidelines and Part

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(Electrical

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(residual current  
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designers, the IEE  
Wiring Regulations  
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Guide to the Wiring Regulations is an authoritative and accessible guide to the 17th Edition, illustrating the changes and providing real solutions to the problems that can often occur with practical interpretation.

Written and

*Page 159/211*

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developed by the  
Electrical  
Contractors'  
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a wealth of  
experience to the  
subject and offers  
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legal requirements  
the book then goes  
on to: provide  
extensive advice  
on circuit design,  
selection and  
erection, wiring  
systems, earthing  
and bonding;  
explore the  
additional  
requirements of  
the Standard for  
protection against

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voltage  
disturbances and  
implementation of  
measures against  
electromagnetic  
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elaborate on the  
alterations to the  
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requirements;  
feature practical  
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new special

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locations included in the 17th Edition, particularly exhibitions, shows and stands, floor and ceiling heating systems, mobile or transportable units and photovoltaic power systems; highlight the changes made in the new edition to existing special

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swimming pools,  
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horticultural  
premises and  
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parks. Guide to the  
Wiring Regulations  
is an outstanding  
resource for all  
users of the 17th  
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7671: 2008)

including  
electricians who  
want a better  
understanding of  
the theory behind  
the Standard,  
electrical  
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engineers, and  
apprentices. Both  
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updated with the  
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requirements of  
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Regulations (BS  
7671: 2008)  
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description, it provides a practical interpretation of the amended regulations - effective January 2012 - offers real solutions to the problems that can occur in practice. This revised edition features: new material on hot topics such as

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and their impact in  
practice; examples  
of how to comply  
with the Wiring  
Regulations; fully-  
integrated colour  
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brand new colour  
illustrations, twenty  
tables and new  
high-quality  
photographs. This  
essential guide

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retains its handy format, ideal for practicing electricians, trainee electricians and apprentices to carry with them for quick reference. It is a valuable resource for all users of BS 7671 who want to understand the background to the

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Regulations;  
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and technicians,  
installation and  
design engineers,  
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dedicated  
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testers.

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A Practical Guide to

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Regulations  
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Fourth Edition  
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guide focuses  
on common  
misconceptions  
in the*

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Regulations.

It explains in  
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the Regs that  
most need  
simplifying,  
outlining the  
correct  
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*follow and  
those to  
avoid.*

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been placed on  
areas where  
confusion and  
misinterpretat  
ion is common,  
such as  
earthing and  
bonding,*

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*circuit design  
and*

*protection,*

*and in*

*particular the*

*increased use*

*of RCDs. It is*

*an affordable*

*reference for*

*all electrical*

*contractors*

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*workers  
involved in  
electrical  
installations.  
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safe and  
efficient  
compliance and  
help answer  
queries  
quickly to  
ensure work*

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the latest  
version of the  
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Regulations.*

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coverage  
carefully  
matched to the  
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for Electrical  
Installations  
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containing  
sample exam  
questions and  
answers, it is  
also an ideal*

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