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leading relay manufacturers and subsequently modified and adapted to suit modern practise and to include the various types of relays manufactured by GEC Measurements. The recommended relays and schemes for the main items of power system plant are listed in the various relay

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direction relay. Figure
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53, 62, 63 & 82~~

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fault protection is required. The relay can be used to provide selective protection for overhead and underground distribution feeders. Other applications include back-up protection for transformers, generators

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The death of Professor
Arthur Wright in the
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deprived me of a friend and a colleague whose judgement and experience shaped this book. I pay tribute to his contributions to protection and electrical engineering education. In the five years since the first edition appeared, many developments have taken place and it is now necessary to update the

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book. The use of digital communications and advanced signal processing techniques is now widespread and several fully numeric relays are available from manufacturers. Two new Chapters 13 and 14 have been added to introduce readers to these concepts and associated techniques. Artificial intelligence is

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making its impact in all engineering applications and power system protection is no exception. Expert systems, fuzzy logic, artificial neural networks, adaptive and integrated protection, synchronized measurements using the global positioning system, genetic algorithms, flexible a.c.

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transmission systems,
are some of the
techniques considered in
connection with
protection. Although
many of these
techniques have not yet
found major application
in protection, it is
nevertheless essential
for the educated
protection engineer to
have a basic
understanding of the

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underlying principles and methodology so that he, or she, can evaluate their suitability for new relaying problems and applications. Chapter 15 was therefore added to guide readers through this developing area. I have also added some new material in other chapters to reflect changes over the past years.

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The protective relay industry has kept pace with the technological advancements in the field. Currently, the industry is introducing digital/numerical relays as they provide sub-station protection, control and communication, and the recording of disturbances and faults.

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Digital/Numerical Relays addresses the urgent based need of manufacturers and users adopting this latest technology. Besides covering the current developments, the book also covers current research as well as commercial application of digital/numerical relays.

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and in electrical plants. A properly coordinated protection system is vital to ensure that an electricity distribution network can operate within preset requirements for safety for individual items of equipment, staff and public, and the network overall. Suitable and reliable equipment should be installed on

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all circuits and electrical equipment and to do this, protective relays are used to initiate the isolation of faulted sections of a network in order to maintain supplies elsewhere on the system. This then leads to an improved electricity service with better continuity and quality of supply.

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This comprehensive treatment of the theory and practice encountered in the installation and design of transmission and distribution systems for electrical power has been updated and revised to provide the project engineer with all the latest, relevant information to design and specify the correct

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Offshore Electrical Engineering Manual, Second Edition, is for electrical engineers working on offshore projects who require detailed knowledge of an array of equipment and power distribution systems. The book begins with coverage of different types of insulation, hot-spot temperatures,

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temperature rise,
ambient air
temperatures, basis of
machine ratings, method
of measurement of
temperature rise by
resistance, measurement
of ambient air
temperature. This is
followed by coverage of
AC generators,
automatic voltage
regulators, AC
switchgear transformers,

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and programmable electronic systems. The emphasis throughout is on practical, ready-to-apply techniques that yield immediate and cost-effective benefits. The majority of the systems covered in the book operate at a nominal voltage of 24 v dc and, although it is not necessary for each of the systems to have

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separate battery and battery charger systems, the grouping criteria require more detailed discussion. The book also provides information on equipment such as dual chargers and batteries for certain vital systems, switchgear tripping/closing, and engine start batteries which are dedicated to

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the equipment they supply. In the case of engines which drive fire pumps, duplicate charges and batteries are also required. Packed with charts, tables, and diagrams, this work is intended to be of interest to both technical readers and to general readers. It covers electrical engineering in offshore situations, with

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much of the information gained in the North Sea. Some topics covered are offshore power requirements, generator selection, process drivers and starting requirements, control and monitoring systems, and cabling and equipment installation. Discusses how to perform inspections of electrical and instrument

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systems on equipment
using appropriate
regulations and
specifications Explains
how to ensure electrical
systems/components are
maintained and
production is
uninterrupted
Demonstrates how to
repair, modify, and
install electrical
instruments ensuring
compliance with current

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regulations and specifications Covers specification, management, and technical evaluation of offshore electrical system design Features evaluation and optimization of electrical system options including DC/AC selection and offshore cabling designs

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This package provides an overview of End-to-End testing and answers the most common questions a relay tester should ask before performing their first End-to-End test. A basic introduction of this test technique is followed by a step-by-step procedure for performing a successful end-to-end test. This package also

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includes an overview of the most common communication-assisted protection schemes to help the reader understand how these schemes operate. Go to <http://relaytraining.com/product/end-to-end-testing-print/> for more information. This paper will NOT be part of the final Relay Testing Handbook.

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