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From the point of view of a user this book covers all aspects of modern electrical drives. It is aimed at both

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users, who wish to understand, design, use, and maintain electrical drives, as well as specialists, technicians, engineers, and students, who wish to gain a comprehensive overview of electrical drives. Jens Weidauer and Richard Messer describe the principles of electrical

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drives, their design, and application, through to complex automation solutions. In the process, they introduce the entire spectrum of drive solutions available and their main applications. A special aspect is the combination of multiple drives to form a drive system, as well as the

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integration of drives into automation solutions. In simple and clear language, and supported with many diagrams, complex relationships are described and presented in an easy-to-understand way. The authors deliberately avoid a comprehensive mathematical treatment of their subject

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and instead focus on a coherent description of the active principles and relationships. As a result, the reader will be in a position to understand electrical drives as a whole and to solve drive-related problems in everyday professional life.
Safe, efficient, code-compliant

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electrical installations are made simple with the latest publication of this widely popular resource. Like its highly successful previous editions, the National Electrical Code 2011 spiral bound version combines solid, thorough, research-based content with the tools you need to build an in-depth

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understanding of the most important topics. New to the 2011 edition are articles including first-time Article 399 on Outdoor, Overhead Conductors with over 600 volts, first-time Article 694 on Small Wind Electric Systems, first-time Article 840 on Premises Powered Broadband Communications

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Systems, and more. This spiralbound version allows users to open the code to a certain page and easily keep the book open while referencing that page. The National Electrical Code is adopted in all 50 states, and is an essential reference for those in or entering careers in electrical design,

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installation, inspection, and safety. This book shows how to build in, evaluate, and demonstrate reliability and availability of components, equipment, systems. It presents the state-of-the-art of reliability engineering, both in theory and practice, and is based on the author's

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more than 30 years experience in this field, half in industry and half as Professor of Reliability Engineering at the ETH, Zurich. The structure of the book allows rapid access to practical results. This final edition extend and replace all previous editions. New are, in particular, a strategy to mitigate

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incomplete coverage, a comprehensive introduction to human reliability with design guidelines and new models, and a refinement of reliability allocation, design guidelines for maintainability, and concepts related to regenerative stochastic processes. The set of problems for

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homework has been extended.
Methods & tools are given in a way
that they can be tailored to cover
different reliability requirement levels
and be used for safety analysis.
Because of the Appendices A6 - A8,
the book is also self contained from a
mathematical point of view, and can

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be used as a text book or as a desktop reference, with a large number of tables (60), figures (190), and examples (210 of which 70 as problems for homework) to support the practical aspects.

Instructions on Wiring (Wire Obstacles)

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General construction and test methods
of power, control and instrumentation
cables for shipboard and offshore
applications

Technologies, Driver and Application
Proceedings of the Eighteenth Safety-
Critical Systems Symposium, Bristol,
UK, 9-11th February 2010

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Customer Satisfaction

IMS

A warm reimagining of the beloved folk song with a surprising new twist! Take children on a musical journey through Old MacDonald's farm to learn the sounds of farm animals -

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and find out what surprises might be in store for Old MacDonald himself! Jane Cabrera accompanies this sing-along classic with high-spirited illustrations and a refreshing text that will have young readers and parents eagerly turning the pages. Jane

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Cabrera's picture books have received worldwide attention and two Oppenheim Toy Portfolio awards. Her colorful twists on traditional nursery rhymes are a delight to both teachers and parents hoping to engage toddlers in the act

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of reading.

This book constitutes the thoroughly refereed post-conference proceedings of the 7th International Workshop on Digital Watermarking, IWDW 2008, held in Busan, Korea, in November 2008. The 36 regular

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papers included in the volume were carefully reviewed and selected from 62 submissions. Areas of interest to the conference are mathematical modeling of embedding and detection; information theoretic, stochastic aspects of data hiding;

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security issues, including attacks and counter-attacks; combination of data hiding and cryptography; optimum watermark detection and reliable recovery; estimation of watermark capacity; channel coding techniques for watermarking; large-

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scale experimental tests and benchmarking; new statistical and perceptual models of content; reversible data hiding; data hiding in special media; data hiding and authentication; steganography and steganalysis; data forensics;

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copyright protection, DRM, and forensic watermarking; and visual cryptography.

Using clear language, this book shows you how to build in, evaluate, and demonstrate reliability and availability of components,

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equipment, and systems. It presents the state of the art in theory and practice, and is based on the author's 30 years' experience, half in industry and half as professor of reliability engineering at the ETH, Zurich. In this extended edition, new

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models and considerations have been added for reliability data analysis and fault tolerant reconfigurable repairable systems including reward and frequency / duration aspects. New design rules for imperfect switching, incomplete

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coverage, items with more than 2 states, and phased-mission systems, as well as a Monte Carlo approach useful for rare events are given. Trends in quality management are outlined. Methods and tools are given in such a way

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that they can be tailored to cover different reliability requirement levels and be used to investigate safety as well. The book contains a large number of tables, figures, and examples to support the practical aspects.

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Atmospheric Corrosion

GB/T 23137-2008: Translated

English of Chinese Standard.

GB/T23137-2008, GB33460

Reliability Engineering

Optimum Cooling of Data Centers

Old Macdonald Had a Farm

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AEI.

When planning an industrial power supply plant, the specific requirements of the individual production process are decisive for the

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**design and mode of
operation of the network
and for the selection and
design and ratings of the
operational equipment.
Since the actual technical
risks are often hidden in**

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**the profound and complex
planning task, planning
decisions should be taken
after responsible and
careful consideration
because of their deep
effects on supply quality**

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and energy efficiency. This book is intended for engineers and technicians of the energy industry, industrial companies and planning departments. It provides basic technical

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**network and plant
knowledge on planning,
installation and operation
of reliable and economic
industrial networks. In
addition, it facilitates
training for students and**

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graduates in this field. In an easy and comprehensible way, this book informs about solution competency gained in many years of experience. Moreover, it also offers planning

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**recommendations and
knowledge on standards
and specifications, the use
of which ensures that
technical risks are avoided
and that production and
industrial processes can be**

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**carried out efficiently,
reliably and with the
highest quality.**

**Presents a comprehensive
look at atmospheric
corrosion, combining
expertise in corrosion**

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**science and atmospheric
chemistry Is an invaluable
resource for corrosion
scientists, corrosion
engineers, and anyone
interested in the theory and
application of Atmospheric**

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**Corrosion Updates and
expands topics covered to
include, international
exposure programs and the
environmental effects of
atmospheric corrosion
Covers basic principles and**

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**theory of atmospheric
corrosion chemistry as well
as corrosion mechanisms in
controlled and uncontrolled
environments Details
degradation of materials in
architectural and structural**

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**applications, electronic
devices, and cultural
artifacts Includes
appendices with data on
specific materials,
experimental techniques,
atmospheric species**

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] This Standard specifies
the terms and definitions,
technical requirements,**

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**test methods, inspection
rules, marking, packaging
and storage of on-board
static DC electric energy
meters of electric vehicle
(hereinafter referred to as
electric energy meters).**

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This Standard applies to on-board static DC electric energy meters of electric vehicle.

**Switchgear Manual
National Electrical Code
Corrosion and Reliability of**

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**Electronic Materials and
Devices
Corrosion Basics
Heat pump water heater for
household and similar
application [Tips: BUY here
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]

**Micro fuel cell power
systems -- Part 2:**

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**Performance test methods
[Tips: BUY here & GET
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1

Making Systems Safer contains the papers presented at the eighteenth annual Safety-critical Systems Symposium, held at Bristol, UK, in February 2010. The Symposium is for engineers, managers and academics in the field of system safety, across all

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industry sectors, so the papers making up this volume offer a wide-ranging coverage of current safety topics, and a blend of academic research and industrial experience. They include both recent developments in the field and discussion of open issues that will shape future progress. The first paper

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reflects a tutorial – on Formalization in Safety Cases – held on the first day of the Symposium. The subsequent 15 papers are presented under the headings of the Symposium 's sessions: Perspectives on Systems Safety, Managing Safety-Related Projects, Transport Safety, Safety

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Standards, Safety Competencies and Safety Methods. The book will be of interest to both academics and practitioners working in the safety-critical systems arena.

Over 450 charts and maps provide detailed information on temperature, humidity, climate changes, and wind

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chill for every country and over 500
cities

Electrical Product Compliance and
Safety Engineering, Volume 2Artech
HouseGB/T 36277-2018: Translated
English of Chinese Standard. (GBT
36277-2018, GB/T36277-2018,
GBT36277-2018)Technical

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specification for on-board static DC electric energy meter of electric vehicle [After payment, write to & get a FREE-of-charge, unprotected true-PDF from: Sales@ChineseStandard.net]
<https://www.chinesestandard.net>
7th International Workshop, IWDW
2008, Busan, Korea, November 10-12,

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2008, Selected Papers

Digital Watermarking

Theory and Practice

GB/T 2423.15-2008: Translated

English of Chinese Standard.

(GBT2423.15-2008)

IGBT Modules

Antennas for Base Stations in Wireless

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Communications

**Design Antennas for Modern
Wireless Communications
Systems** Written by a global
team of expert contributors,
this book offers complete
details on the wide range of

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antennas used in today's wireless communication networks. Coverage includes the most popular applications in WWAN (GSM, CDMA, and WCDMA), WLAN (Bluetooth and WiFi), WMAN (WiMAX),

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**and WPAN (UWB and RFID).
Antennas for Base Stations in
Wireless Communications
presents a full picture of
modern base station antenna
technology--from
fundamentals and parameters**

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to engineering and advanced solutions--and highlights new technologies in antenna design with enhanced performance. Real-world case studies provide you with practical examples that can be

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applied to your own system designs. Apply measurement techniques for various parameters Enable frequency re-use and channel capacity optimization in mobile radio networks Design antennas for

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**mobile communications-CDMA,
GSM, and WCDMA Implement
advanced antenna
technologies for GSM base
stations Facilitate enhanced
system capacity Design
unidirectional antennas,**

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**including directed dipole,
wideband patch, and
complementary antennas
Optimize antenna designs for
WLAN (WiFi) applications
Design antennas for Wireless
Personal Area Network**

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**(WPAN) applications, including
RFID and UWB**

**The colorful book features two
10-inch dolls and eight pages
of clothes to cut out and dress
the Michelle dolls include more
than twenty outfits illustrated**

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by David Wolfe. The paper doll book is fun for collectors of all ages and also offers an historic view of how Michelle Obama became America's favorite fashion icon during the presidential campaign and

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inauguration. Every outfit in the book was actually worn by Mrs. Obama. Especially noteworthy is the inclusion of the news making J.Crew skirt and sweater worn on "The Tonight Show with Jay Leno"

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and the black and white print dress worn on "The View." Of course, the highly publicized fashions worn during the Inauguration ceremonies are given pride of place in the book's center spread. There is

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**the Isabel Toledo lemongrass
Swiss lace coat ensemble, the
Narciso Rodriguez outfit worn
at the concert and of course,
the ivory floral/crystal ball
gown destined for the
Smithsonian. The beautiful**

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**bridal gown worn for the
Obama's 1992 wedding is also
included in the beautifully
illustrated book.**

**Reliability engineering is a
rapidly evolving discipline,
whose purpose is to develop**

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methods and tools to predict, evaluate, and demonstrate reliability, maintainability, and availability of components, equipment, and systems, as well as to support development and production

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**engineers in building in
reliability and maintainability.
To be cost and time effective,
reliability engineering has to
be coordinated with quality
assurance activities, in
agreement with Total Quality**

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**Management (TQM) and
Concurrent Engineering
efforts. To build in reliability
and maintainability into
complex equipment or
systems, failure rate and
failure mode analyses have to**

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be performed early in the development phase and be supported by design guidelines for reliability, maintainability, and software quality as well as by extensive design reviews. Before

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production, qualification tests on prototypes are necessary to ensure that quality and reliability targets have been met. In the production phase, processes need to be selected and monitored to assure the

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required quality level. For many systems, availability requirements have also to be satisfied. In these cases, stochastic processes can be used to investigate and optimize availability. including

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logistical support as well. Software often plays a dominant role, requiring specific quality assurance activities. This book presents the state-of-the-art of reliability engineering, both in

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theory and practice. It is based on over 25 years experience of the author in this field, half of which was in industry and half as Professor for reliability engineering at the ETH (Swiss Federal Institute of

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**Technology Zurich).
Proceedings of the Fourth
International Symposium
Power and Distribution
Transformers
Design Considerations for
Datacom Equipment Centers**

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**Handbook of Corrosion
Engineering**

**Automazione energia
informazione**

**Design, Implementation and
Operation of Industrial
Networks**

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The world's leading guide to printed circuits—completely updated to include the latest tools, technology, and techniques. The de facto industry-standard for over 30 years, this practical guide equips you with definitive coverage of every facet of printed

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circuit assemblies—from design methods to fabrication processes. Now thoroughly revised and updated, this book offers cutting-edge coverage of printed circuit engineering, fabrication, construction, soldering, testing, and repair. Printed Circuits

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Handbook, Seventh Edition features all new, critical guidance on how to create, manage, and measure performance throughout the global supply chain. Written by a team of international experts from both industry and academia,

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this comprehensive volume offers new information on geographical specialization as well as the latest phase of the EUs Directive on the Restriction of Hazardous Substances (ROHS II). Fully overhauled to cover the latest scientific and technical

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developments Brand-new
coverage of printed circuit supply
chain technology and
geographical specialization
Complete explanations of new EU
safety directives for halogen-free
base materials
This handbook offers the whole

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knowledge of high voltage substations from their design and construction to the maintenance and the ongoing management, the entire asset life-cycle. The content of the book covers a range of substation topologies: Air-Insulated, Gas-Insulated and

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Mixed Technology Switchgear Substations together with the essential secondary systems. Additionally specialized substations such as ultra high voltage (UHV), offshore substations for wind power plants and the use of gas

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insulated lines are included. The book includes topics, providing information for increased reliability and availability, asset management, environmental management aspects, and the adoption of appropriate technological advances in

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equipment and systems in substations. The book was written by more than 30 experts from around the world and assembled through the Cigré study committee on Substations. This guarantees that the book contains information that is

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based on the global exchange and dissemination of unbiased information for technical and non-technical audiences. Although there are other works containing references to Substations, this book is designed to provide a complete overview of the topic in

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one book, providing a valuable reference for anyone interested in the topic.

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adaptability and performance of the structure are good, AND assess the structural integrity of some components, under the action of the force (except gravity), which is generated by components, equipment and other electrical and electronic

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products (hereinafter referred to as "samples"), subjected to a steady-state acceleration environment, such as those generated by running vehicles, aerial vehicles, rotating machinery and projectiles.

Michelle First Lady Paper Doll

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GB/T 36277-2018: Translated
English of Chinese Standard.

(GBT 36277-2018,
GB/T36277-2018,
GBT36277-2018)

Application Manual Power
Semiconductors

Products and Services Catalogue

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Environmental testing for electric
and electronic products - Part 2:
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guidance: Acceleration, steady
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Printed Circuits Handbook,
Seventh Edition

This Standard specifies the terms and definitions, product classification, technical requirements, test method, inspection rules, marks, transport, storage of heat pump water heater

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for household and similar application.

Many of the earliest books, particularly those dating back to the 1900s and before, are now extremely scarce and increasingly expensive. We are republishing these classic works in affordable,

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relations, Consumers, Quality
assurance systems, Performance
Quality and Management
An Introduction

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Planning Guide for Power
Distribution Plants
Substations
Railway applications -
Specification and demonstration of
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maintainability and safety (RAMS)
- Part 3: Guide to the application

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BSI Standards Catalogue
Electrical Product Compliance and
Safety Engineering, Volume 2
This book provides general

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coverage of the wide field of corrosion control. It is designed to help readers being initiated into corrosion work and presents each corrosion process or control procedure in the most basic terms. Since the first edition was

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published in 1970, there have been major advances and changes in the technologies used to combat corrosion damage. The best techniques available for detecting corrosion, determining the corrosion resistance of a

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material, or evaluating the efficacy of a control procedure serve as daily tools for attacking the problems faced by thousands of persons engaged in corrosion work. This book will foster a better appreciation for these procedures.

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As with the first and second editions of "Corrosion Basics: An Introduction," this third edition, also authored by Pierre R. Roberge, is intended to convey the scope of the field of corrosion prevention and control. It is

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important to realize the extent of the effort being made today in analyzing and combating corrosion. Much of the experience and many of the workable solutions developed in one area of corrosion work can be used to

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improve the control procedures of another area. While most people work in only one area of this total discipline, there is always the possibility that a shift in responsibilities or interest brings one to work in a completely

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different area of corrosion prevention and control. Risk, Reliability and Safety contains papers describing innovations in theory and practice contributed to the scientific programme of the European

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Safety and Reliability conference (ESREL 2016), held at the University of Strathclyde in Glasgow, Scotland (25—29 September 2016). Authors include scientists, academics, practitioners, regulators and other

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key individuals with expertise and experience relevant to specific areas. Papers include domain specific applications as well as general modelling methods. Papers cover evaluation of contemporary solutions,

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exploration of future challenges, and exposition of concepts, methods and processes. Topics include human factors, occupational health and safety, dynamic and systems reliability modelling, maintenance

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optimisation, uncertainty analysis, resilience assessment, risk and crisis management.

This Part of GB/T 23751 provides performance test methods for the evaluation of micro fuel cell power systems for portable computers,

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mobile phones, personal digital assistants (handheld computers), home wireless appliances, television broadcast cameras, and autonomous robots, etc.

GB/T 23751.2-2017: Translated English of Chinese Standard.

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Test methods

Electrical Drives

Risk, Reliability and Safety:

Innovating Theory and Practice

Reduce the enormous economic
and environmental impact of

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corrosion Emphasizing
quantitative techniques, this
guide provides you with: *Theory
essential for understanding
aqueous, atmospheric, and high
temperature corrosion processes
Corrosion resistance data for

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various materials Management
techniques for dealing with
corrosion control, including life
prediction and cost analysis,
information systems, and
knowledge re-use Techniques
for the detection, analysis, and

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prevention of corrosion damage,
including protective coatings and
cathodic protection More

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This Part of GB/T 21562 provides guidance on applying the RAM requirements in GB/T 21562-2008 to rolling stock during the system life cycle phases from invitation to tender to demonstration in operation.

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Does mental disorder cause crime? Does crime cause mental disorder? And if either of these could be proved to be true what consequences should stem for those who find themselves deemed mentally disordered

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offenders? Mental Health and Crime examines the nature of the relationship between mental disorder and crime. It concludes that the broad definition of what is an all too common human condition – mental disorder – and

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the widespread occurrence of an equally all too common human behaviour – that of offending – would make unlikely any definitive or easy answer to such questions. For those who offend in the context of mental disorder,

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many aspects of the criminal justice process, and of the disposals that follow, are adapted to take account of a relationship between mental disorder and crime. But if the very relationship is questionable,

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is the way in which we deal with such offenders discriminatory? Or is it perhaps to their benefit to be thought of as less responsible for their offending than fully culpable offenders? The book thus explores not only the nature

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of the relationship, but also the human rights and legal issues arising. It also looks at some of the permutations in the therapeutic process that can ensue when those with mental health problems are treated in

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the context of their offending
behaviour.

Mental Health and Crime
Application of Risk Assessment
and Mitigation Techniques
The Times Books World Weather
Guide

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GB/T 21562.3-2015: Translated
English of Chinese Standard.

(GBT 21562.3-2015,

GB/T21562.3-2015,

GBT21562.3-2015)

Making Systems Safer

Practical Design Guide

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This book describes the use of free air cooling to improve the efficiency of, and cooling of, equipment for use in telecom infrastructures. Discussed at length is the cooling of communication installation rooms such as data centers or base stations, and this is intended as a valuable tool for the

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people designing and manufacturing key parts of communication networks. This book provides an introduction to current cooling methods used for energy reduction, and also compares present cooling methods in use in the field. The qualification methods and standard reliability assessments are

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reviewed, and their inability to assess the risks of free air cooling is discussed. The method of identifying the risks associated with free air cooling on equipment performance and reliability is introduced. A novel method of assessment for free air cooling is also proposed that utilizes

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prognostics and health management (PHM). This book also: Describes how the implementation of free air cooling can save energy for cooling within the telecommunications infrastructure. Analyzes the potential risks and failures of mechanisms possible in the implementation of free air cooling,

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which benefits manufacturers and equipment designers. Presents prognostics-based assessments to identify and mitigate the risks of telecommunications equipment under free air cooling conditions, which can provide the early warning of equipment failures at operation stage without

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disturbing the data centers' service. Optimum Cooling for Data Centers is an ideal book for researchers and engineers interested in designing and manufacturing equipment for use in telecom infrastructures.

This book is based on the author's 50+ years experience in the power and

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distribution transformer industry. The first few chapters of the book provide a step-by-step procedures of transformer design. Engineers without prior knowledge or exposure to design can follow the procedures and calculation methods to acquire reasonable proficiency necessary to

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designing a transformer. Although the transformer is a mature product, engineers working in the industry need to understand its fundamentals and design to enable them to offer products to meet the challenging demands of the power system and the customer. This book can function as a

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useful guide for practicing engineers to undertake new designs, cost optimization, design automation etc., without the need for external help or consultancy. The book extensively covers the design processes with necessary data and calculations from a wide variety of transformers,

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including dry-type cast resin transformers, amorphous core transformers, earthing transformers, rectifier transformers, auto transformers, transformers for explosive atmospheres, and solid-state transformers. The other subjects covered include, carbon footprint

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salculation of transformers, condition monitoring of transformers and design optimization techniques. In addition to being useful for the transformer industry, this book can serve as a reference for power utility engineers, consultants, research scholars, and teaching faculty at universities.

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