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***Civil Engineer's Reference
Book, Fourth Edition***

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provides civil engineers with reports on design and construction practices in the UK and overseas. It gives a concise presentation of theory and practice in the many branches of a civil engineer's profession and it

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enables them to study a subject in greater depth. The book discusses some improvements in earlier practices, for example in surveying, geotechnics, water management, project management, underwater

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working, and the control and use of materials. Other changes covered are from the evolving needs of clients for almost all forms of construction, maintenance and repair. Another major change is the introduction

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of new national and Euro-codes based on limit state design, covering most aspects of structural engineering. The fourth edition incorporates these advances and, at the same time, gives greater

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prominence to the special problems relating to work overseas, with differing client requirements and climatic conditions.

Chapters 1 to 10 provide engineers, at all levels of development, with 'lecture

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*notes' on the basic theories
of civil engineering.*

*Chapters 11 to 44 cover the
practice of design and
construction in many of the
fields of civil engineering.
Civil engineers, architects,
lawyers, mechanical*

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*engineers, insurers,
clients, and students of
civil engineering will find
benefit in the use of this
text.*

*Statistics and Probability
for Engineering Applications
provides a complete*

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discussion of all the major topics typically covered in a college engineering statistics course. This textbook minimizes the derivations and mathematical theory, focusing instead on the information and

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techniques most needed and used in engineering applications. It is filled with practical techniques directly applicable on the job. Written by an experienced industry engineer and statistics

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professor, this book makes learning statistical methods easier for today's student. This book can be read sequentially like a normal textbook, but it is designed to be used as a handbook, pointing the reader to the

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*topics and sections
pertinent to a particular
type of statistical problem.
Each new concept is clearly
and briefly described,
whenever possible by
relating it to previous
topics. Then the student is*

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given carefully chosen examples to deepen understanding of the basic ideas and how they are applied in engineering. The examples and case studies are taken from real-world engineering problems and use

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real data. A number of practice problems are provided for each section, with answers in the back for selected problems. This book will appeal to engineers in the entire engineering spectrum

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*(electronics/electrical,
mechanical, chemical, and
civil engineering);
engineering students and
students taking computer
science/computer engineering
graduate courses; scientists
needing to use applied*

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***statistical methods; and
engineering technicians and
technologists. * Filled with
practical techniques
directly applicable on the
job * Contains hundreds of
solved problems and case
studies, using real data***

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**sets * Avoids unnecessary
theory**

**Instant Access to Civil
Engineering Formulas Fully
updated and packed with more
than 500 new formulas, this
book offers a single
compilation of all essential**

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civil engineering formulas and equations in one easy-to-use reference. Practical, accurate data is presented in USCS and SI units for maximum convenience. Follow the calculation procedures inside Civil Engineering

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***Formulas, Second Edition,
and get precise results with
minimum time and effort.
Each chapter is a quick
reference to a well-defined
topic, including: Beams and
girders Columns Piles and
piling Concrete structures***

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*Timber engineering Surveying
Soils and earthwork Building
structures Bridges and
suspension cables Highways
and roads Hydraulics, dams,
and waterworks Power-
generation wind turbines
Stormwater Wastewater*

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***treatment Reinforced
concrete Green buildings
Environmental protection
Recent Trends in Civil
Engineering
International Project
Management
The Current Population***

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Survey

***Software-Defined Radio for
Engineers
Proceedings of EGRWSE 2019
Study guide***

This present book describes the
different construction systems and
structural materials and elements

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within the main buildings typologies, and it analyses the particularities of each of them, including, at the end, general aspects concerning laboratory and in-situ testing, numerical modeling, vulnerability assessment and

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construction maintenance.

This guide presents research-based strategies that enable secondary teachers to increase adolescent learning while meeting standards by incorporating reading, writing, and critical thinking into

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content instruction.

New and classical results in computational complexity, including interactive proofs, PCP, derandomization, and quantum computation. Ideal for graduate students.

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Materials for Civil and Construction
Engineers

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NBS List of Publications

Building & Civil Technology

Construction Methods and

Management

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Building Science N3

This volume contains selects papers presented during the 2nd International Conference on Environmental Geotechnology, Recycled Waste Materials and Sustainable Engineering, held in the University of Illinois at Chicago. It covers the recent innovations, trends, and

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concerns, practical challenges encountered, and the solutions adopted in waste management and engineering, geotechnical and geoenvironmental engineering, infrastructure engineering, and sustainable engineering. This book will be useful for academics, educators, policy makers and professionals working

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in the field of civil engineering, chemical engineering, environmental sciences and public policy.

Volume is indexed by Thomson Reuters CPCI-S (WoS). The collection is aimed mainly at promoting the development of Green Building, Materials and Civil Engineering, at strengthening

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international academic cooperation and communication and at exchanging new research ideas. These proceedings will provide readers with a broad overview of the latest advances made in the field of Buildings, Materials and Civil Engineering.

Presents an introduction to the key project

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stages from conception through to completion of construction and then beyond to handing over the resulting structures and services for use. This book covers: project promotion, strategy and design; latest forms of contracts for construction; and partnering, alliancing and programme management.

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Building Successful Alliances

The African Book Publishing Record

Basic Civil Engineering

Sustainable Environment and

Infrastructure

Civil Engineer's Reference Book

Civil Engineering Formulas

Increasing attention is being

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paid to the political uses of the new communication technologies. Digital Democracy offers an invaluable in-depth explanation of what issues of theory and application are

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most important to the emergence and development of computer-mediated communication systems for political purposes. The book provides a wide-ranging critical examination of the

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concept of virtual democracy as discussed in theory and as implemented in practice and policy that has been hitherto unavailable. It addresses how the Internet, World Wide Web and computer-mediated

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political communication are affecting democracy and focuses on the various theoretical and practical issues involved in digital democracy. Using international examples Digital

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Democracy attempts to connect theoretical analysis to considerations of practice and policy.

The definition and solution of engineering problems relies on the ability to represent

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systems and their behaviour
in mathematical terms.

Mathematics for Electrical
Technicians 4/5 provides a
simple and practical guide to
the fundamental mathematical
skills essential to technicians

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and engineers. This second edition has been revised and expanded to cover the BTEC Higher - 'Mathematics for Engineers' module for Electrical and Electronic Engineering Higher National

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Certificates and Diplomas. It will also meet the needs of first and second year undergraduates studying electrical engineering.

Based on the popular Artech House classic, Digital

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Communication Systems
Engineering with Software-
Defined Radio, this book
provides a practical approach
to quickly learning the
software-defined radio (SDR)
concepts needed for work in

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the field. This up-to-date volume guides readers on how to quickly prototype wireless designs using SDR for real-world testing and experimentation. This book explores advanced wireless

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communication techniques such as OFDM, LTE, WLA, and hardware targeting.

Readers will gain an understanding of the core concepts behind wireless hardware, such as the radio

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frequency front-end, analog-to-digital and digital-to-analog converters, as well as various processing technologies.

Moreover, this volume includes chapters on timing estimation, matched filtering,

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frame synchronization
message decoding, and
source coding. The
orthogonal frequency division
multiplexing is explained and
details about HDL code
generation and deployment

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are provided. The book concludes with coverage of the WLAN toolbox with OFDM beacon reception and the LTE toolbox with downlink reception. Multiple case studies are provided

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throughout the book. Both
MATLAB and Simulink
source code are included to
assist readers with their
projects in the field.

Mathematics for Electrical
Technicians

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Design and Methodology
Refugee Nuns, the French
Revolution, and British
Literature and Culture
Towards a New Ecology
The State-of-the-art
Cases in Alliance

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Management

Commencing with the fundamentals of drawing and continuing with draughting practice and conventions, this textbook emphasizes detailing, rather than the calculations or design of the components. Comprehensive and up-to-date, the text integrates major construction

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management topics with an explanation of the methods of heavy/highway and building construction. It incorporates both customary U.S. units and metric (SI) units and is the only text to present concrete formwork design equations and procedures using both measurement systems. This edition features information

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on new construction technology, the latest developments in soil and asphalt compaction, the latest developments in wood preservation and major health, safety and environmental concerns. Explains latest developments in soil and asphalt compaction. Presents the latest developments in wood perservation

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materials and techniques which respond to environmental concerns. Expanded and updated coverage of construction safety and major health hazards and precautions. Designed to guide construction engineers and managers in planning, estimating, and directing construction operations safely and

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effectively.

A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise A to Z entries, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress

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analysis, dynamics and vibrations, thermodynamics, and fluid mechanics. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering,

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civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the

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most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject.

Issues of Theory and Practice
Probability with Applications in
Engineering, Science, and Technology

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Building Blocks for IoT Analytics
Strategies for the Adolescent Learner
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Wit

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Technology Building and Civil
Technology Pearson South***

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***Africa Building & Civil
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Civil Technology Study
guide Building and Civil
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Technology African Books in
Print The African Book***

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***Publishing Record Building
Science N3 Pearson South
Africa Materials for Civil and
Construction Engineers
For courses in Civil
Engineering Materials,
Construction Materials, and***

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***Construction Methods and
Materials offered in Civil,
Environmental, or
Construction engineering
departments. This introduction
gives students a basic
understanding of the material***

***selection process and the
behavior of materials - a
fundamental requirement for
all civil and construction
engineers performing design,
construction, and
maintenance. The authors***

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cover the various materials used by civil and construction engineers in one useful reference, limiting the vast amount of information available to the introductory level, concentrating on current

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practices, and extracting information that is relevant to the general education of civil and construction engineers. A large number of experiments, figures, sample problems, test methods, and homework

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***problems gives students
opportunity for practice and
review.***

***In eighteenth-century
literature, negative
representations of Catholic
nuns and convents were***

pervasive. Yet, during the politico-religious crises initiated by the French Revolution, a striking literary shift took place as British writers championed the cause of nuns, lauded their socially

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relevant work, and addressed the attraction of the convent for British women. Interactions with Catholic religious, including priests and nuns, Tonya J Moutray argues, motivated writers, including

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Hester Thrale Piozzi, Helen Maria Williams, and Charlotte Smith, to reevaluate the historical and contemporary utility of religious refugees. Beyond an analysis of literary texts, Moutray's study also

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examines nuns' personal and collective narratives, as well as news coverage of their arrival to England, enabling a nuanced investigation of a range of issues, including nuns' displacement and

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imprisonment in France, their rhetorical and practical strategies to resist authorities, representations of refugee migration to and resettlement in England, relationships with benefactors and locals, and

***the legal status of "English"
nuns and convents in
England, including their work
in recruitment and education.
Moutray shows how writers
and the media negotiated the
multivalent figure of the nun***

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***during the 1790s, shaping
British perceptions of nuns
and convents during a time
critical to their survival.***

***A List by Subject Category
ICBI 2020***

Risk, Environment and

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Modernity

Civil Engineering Procedure

***Select Proceedings of ICRTICE
2019***

Internet-of-Things (IoT) Analytics are
an integral element of most IoT

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applications, as it provides the means to extract knowledge, drive actuation services and optimize decision making. IoT analytics will be a major contributor to IoT business value in the coming years, as it will enable organizations to process and fully leverage large amounts of IoT data, which are

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nowadays largely underutilized. The Building Blocks of IoT Analytics is devoted to the presentation the main technology building blocks that comprise advanced IoT analytics systems. It introduces IoT analytics as a special case of BigData analytics and accordingly presents leading edge

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technologies that can be deployed in order to successfully confront the main challenges of IoT analytics applications. Special emphasis is paid in the presentation of technologies for IoT streaming and semantic interoperability across diverse IoT streams. Furthermore, the role of cloud

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computing and BigData technologies in IoT analytics are presented, along with practical tools for implementing, deploying and operating non-trivial IoT applications. Along with the main building blocks of IoT analytics systems and applications, the book presents a series of practical applications, which

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illustrate the use of these technologies in the scope of pragmatic applications. Technical topics discussed in the book include: Cloud Computing and BigData for IoT analytics Searching the Internet of Things Development Tools for IoT Analytics Applications IoT Analytics-as-a-Service Semantic Modelling and

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Reasoning for IoT Analytics
IoT analytics for Smart Buildings
IoT analytics for Smart
Cities
Operationalization of IoT
analytics
Ethical aspects of IoT analytics
This book contains both research
oriented and applied articles on IoT
analytics, including several articles

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reflecting work undertaken in the scope of recent European Commission funded projects in the scope of the FP7 and H2020 programmes. These articles present results of these projects on IoT analytics platforms and applications. Even though several articles have been contributed by different authors, they

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are structured in a well thought order that facilitates the reader either to follow the evolution of the book or to focus on specific topics depending on his/her background and interest in IoT and IoT analytics technologies. The compilation of these articles in this edited volume has been largely motivated by the close

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collaboration of the co-authors in the scope of working groups and IoT events organized by the Internet-of-Things Research Cluster (IERC), which is currently a part of EU's Alliance for Internet of Things Innovation (AIOTI). This book presents the selected peer-reviewed proceedings of the

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International Conference on Recent Trends and Innovations in Civil Engineering (ICRTICE 2019). The volume focuses on latest research and advances in the field of civil engineering and materials science such as design and development of new environmental materials, performance testing and

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verification of smart materials, performance analysis and simulation of steel structures, design and performance optimization of concrete structures, and building materials analysis. The book also covers studies in geotechnical engineering, hydraulic engineering, road and bridge

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engineering, building services design, engineering management, water resource engineering and renewable energy. The contents of this book will be useful for students, researchers and professionals working in civil engineering.

Drawn from best practices, this

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casebook provides a practical road map and real-life case studies to help students develop the necessary skills to design, negotiate, and manage domestic and international alliances. Editors Jean-Louis Schaan and Micheál J. Kelly have organized this book around the four major phases in

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the alliance formation and management process—strategic rationale, partner selection, negotiation, and implementation.

Building Content Literacy
Level 4-5

A Dictionary of Mechanical Engineering
Structural Rehabilitation of Old

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Buildings

Publications of the National Institute of
Standards and Technology ... Catalog
Building and Civil Technology

Winner of the 1999 Pulitzer
Prize for Drama, the New York
Drama Critics Circle Award, the

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Drama Desk Award, the Outer Critics Circle Award, the Lucille Lortel Award, and the Oppenheimer Award Margaret Edson's powerfully imagined Pulitzer Prize-winning play examines what makes life

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worth living through her exploration of one of existence's unifying experiences—mortality—while she also probes the vital importance of human relationships. What we as her

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audience take away from this remarkable drama is a keener sense that, while death is real and unavoidable, our lives are ours to cherish or throw away—a lesson that can be both uplifting and redemptive.

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As the playwright herself puts it, "The play is not about doctors or even about cancer. It's about kindness, but it shows arrogance. It's about compassion, but it shows insensitivity." In *Wit*, Edson

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delves into timeless questions with no final answers: How should we live our lives knowing that we will die? Is the way we live our lives and interact with others more important than what we

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achieve materially,
professionally, or intellectually?
How does language figure into
our lives? Can science and art
help us conquer death, or our
fear of it? What will seem most
important to each of us about

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life as that life comes to an end? The immediacy of the presentation, and the clarity and elegance of Edson's writing, make this sophisticated, multilayered play accessible to almost any

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interested reader. As the play begins, Vivian Bearing, a renowned professor of English who has spent years studying and teaching the intricate, difficult Holy Sonnets of the seventeenth-century poet John

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Donne, is diagnosed with advanced ovarian cancer. Confident of her ability to stay in control of events, she brings to her illness the same intensely rational and painstakingly methodical

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approach that has guided her stellar academic career. But as her disease and its excruciatingly painful treatment inexorably progress, she begins to question the single-minded values and

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standards that have always directed her, finally coming to understand the aspects of life that make it truly worth living. This updated and revised first-course textbook in applied probability provides a

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contemporary and lively post-calculus introduction to the subject of probability. The exposition reflects a desirable balance between fundamental theory and many applications involving a broad range of real

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problem scenarios. It is intended to appeal to a wide audience, including mathematics and statistics majors, prospective engineers and scientists, and those business and social science

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majors interested in the quantitative aspects of their disciplines. The textbook contains enough material for a year-long course, though many instructors will use it for a single term (one semester or

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one quarter). As such, three course syllabi with expanded course outlines are now available for download on the book's page on the Springer website. A one-term course would cover material in the

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core chapters (1-4),
supplemented by selections
from one or more of the
remaining chapters on
statistical inference (Ch. 5),
Markov chains (Ch. 6),
stochastic processes (Ch. 7),

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and signal processing (Ch. 8—available exclusively online and specifically designed for electrical and computer engineers, making the book suitable for a one-term class on random signals and noise). For

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a year-long course, core chapters (1-4) are accessible to those who have taken a year of univariate differential and integral calculus; matrix algebra, multivariate calculus, and engineering mathematics

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are needed for the latter, more advanced chapters. At the heart of the textbook's pedagogy are 1,100 applied exercises, ranging from straightforward to reasonably challenging, roughly 700

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exercises in the first four
“core” chapters alone—a self-
contained textbook of
problems introducing basic
theoretical knowledge
necessary for solving problems
and illustrating how to solve

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the problems at hand – in R and MATLAB, including code so that students can create simulations. New to this edition

- Updated and re-worked Recommended Coverage for instructors, detailing which

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courses should use the textbook and how to utilize different sections for various objectives and time constraints

- Extended and revised instructions and solutions to problem sets
- Overhaul of

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Section 7.7 on continuous-time
Markov chains •

Supplementary materials
include three sample syllabi
and updated solutions manuals
for both instructors and
students

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This wide-ranging and accessible contribution to the study of risk, ecology and environment helps us to understand the politics of ecology and the place of social theory in making sense of

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environmental issues. The book provides insights into the complex dynamics of change in 'risk societies'.

Statistics and Probability for
Engineering Applications
Digital Democracy

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African Books in Print
Aseismic Design of Building
Service Systems
Proceedings of the 3rd
International Conference on
Building Innovations
Frontiers of Green Building,

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Materials and Civil Engineering

***A comprehensive introduction
to the tools, techniques and
applications of convex
optimization.***

***Electronic Inspection Copy
available for instructors here***

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With project management becoming an increasingly global endeavour, a comprehensive and international student text that reflects this reality is essential. International Project

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Management does just that, systematically linking the key elements of cross-cultural management and the particularities of an international context, with the tools and techniques of project

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management. Key features include: - A wide variety of examples and illustrations, including an in-depth, end-of-chapter case study with case questions; - Student exercises and review questions; -

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Detailed further reading - The full support of a Companion Website, featuring a Teacher's Manual Visit the Companion Website at www.sagepub.co.uk/koster A Modern Approach

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***Computational Complexity
Convex Optimization
A Play
Drawing for Civil Engineering***