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used flexibly. While the breadth of topics may go beyond what an instructor would cover, the modular approach and the richness of content ensures that the book meets the needs of a variety of programs."--Page 1. Provides an in-depth look at science, policy and

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management in the  
water sector across  
the globe

Sustainable water  
management is an  
increasingly  
complex challenge  
and policy priority  
facing global  
society. This book  
examines how  
governments,  
municipalities,  
corporations, and

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individuals find sustainable water management pathways across competing priorities of water for ecosystems, food, energy, economic growth and human consumption. It looks at the current politics and economics behind the management of

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our freshwater ecosystems and infrastructure and offers insightful essays that help stimulate more intense and informed debate about the subject and its need for local and international cooperation. This book celebrates the

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15-year anniversary  
of Oxford

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University's MSc

course in Water

Science, Policy and

Management. Edited

and written by some

of the leading minds

in the field, writing

alongside alumni

from the course,

Water Science,

Policy and

Management: A

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Global Challenge offers in-depth chapters in three parts: Science; Policy; and Management. Topics cover: hydroclimatic extremes and climate change; the past, present, and future of groundwater resources; water quality modelling,

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monitoring, and  
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management; and

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challenges for

freshwater

ecosystems. The

book presents

critical views on the

monitoring and

modelling of

hydrological

processes; the rural

water policy in

Africa and Asia; the

political economy of



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wastewater in  
Europe; drought

policy management

and water allocation.

It also examines the

financing of water

infrastructure; the

value of wastewater;

water resource

planning;

sustainable urban

water supply and

the human right to

water. Features

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perspectives from  
some of the world's  
leading experts on  
water policy and  
management  
Identifies and  
addresses current  
and future water  
sector challenges  
Charts water policy  
trends across a  
rapidly evolving set  
of challenges in a  
variety of global

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areas Covers the reallocation of water; policy process of risk management; the future of the world's water under global environmental change; and more Water Science, Policy and Management: A Global Challenge is an essential book

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for policy makers and government agencies involved in water management, and for undergraduate and postgraduate students studying water science, governance, and policy.

Biochar is the carbon-rich product when biomass (such

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as wood, manure or crop residues) is heated in a closed container with little or no available air. It can be used to improve agriculture and the environment in several ways, and its stability in soil and superior nutrient-retention properties make it an ideal soil

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amendment to  
increase crop yields.

In addition to this,  
biochar

sequestration, in  
combination with  
sustainable biomass  
production, can be  
carbon-negative and  
therefore used to  
actively remove  
carbon dioxide from  
the atmosphere,  
with major

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implications for mitigation of climate change. Biochar production can also be combined with bioenergy production through the use of the gases that are given off in the pyrolysis process. This book is the first to synthesize the expanding research

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literature on this topic. The book's interdisciplinary approach, which covers engineering, environmental sciences, agricultural sciences, economics and policy, is a vital tool at this stage of biochar technology development. This



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comprehensive  
overview of current  
knowledge will be of  
interest to advanced  
students,  
researchers and  
professionals in a  
wide range of  
disciplines.

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textbook describes  
the basics of supply  
chain management,  
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systems,

purchasing, and

physical

distribution. The

fourth edition makes

additions in kanban,

supply chain

concepts, system

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constraints and

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Decision Making

***This text's***

*Page 19/196*

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*emphasis is on*

*presenting*

*management*

*science in a*

*manner that is*

*managerially*

*focused and*

*easily*

*understood by*

*students. This is*

*done in part by*

*using easy-to-*

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examples  
demonstrating  
each technique in  
understandable  
contexts. The text  
is application  
oriented dealing  
with realistic  
problems  
emphasizing  
model***

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***formulation,  
computer-based  
solutions, and***

***implementation  
of model results.***

***The text uses  
models related to  
managerial  
application,  
which are used to  
demonstrate  
management***

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**science**

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**techniques.**

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**Techniques are**

**illustrated by**

**examples placed**

**in a decision-**

**making context.**

**Model use is**

**demonstrated by**

**the computer**

**without being**

**tied to specific**

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**computer  
systems. The text  
presents a**

**comprehensive**

**yet easily**

**readable**

**coverage of all**

**important**

**management**

**science**

**techniques.**

**This text**



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***Statistics using***

***Excel, at the***

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***Valparaiso***

***University --and***

***Ozgur developed***

***and tested all***

***examples,***

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the role of  
management  
science in  
decision-making.  
The text blends  
problem***

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interpretation,  
and math  
techniques with  
an emphasis on  
problem solving.  
The author have  
used numerical  
examples as the  
means for  
presentation of***

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***the underlying  
ideas of different  
operations***

***research techniques. Accordingly,  
a large number of  
comprehensive  
solved***

***examples, taken  
from a variety of  
fields, have been  
added in every***

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concepts,

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recognition

and management

of adverse

effects of

cancer

treatments are

essential for

optimal care

of patients



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and

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different

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required for

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reactions.

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that enables  
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up-to-date,  
reliable  
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needed at the  
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approach  
prioritizes  
the most  
common  
toxicities  
associated  
with cancer  
treatment, and  
concise,  
templated  
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**fast access to  
information  
needed in day-  
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practice.**

**Presents a  
user-friendly  
overview of  
cancer treatme  
nt-related  
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toxicities**

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a practical,  
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format,  
allowing you  
to quickly  
find  
information in  
one  
convenient,  
concise  
resource.**

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therapies,

including

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therapies, and

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symptoms of  
each toxicity  
to confirm

your

diagnosis.

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and non-

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**Offers recomme**

**ndations for**

**mitigating**

**toxicities in**

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**topics such as**

**management of**

**infusion**

**reactions,**

**when the need**



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for biopsy is  
warranted, and  
the unique

challenges

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Risk science  
is becoming  
increasingly  
important as  
businesses,

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sector leaders

are tasked

with decision-

making and

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levels of

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**theory and**

**practice of**

**risk science,**

**providing**

**concepts and**

**tools for**

**understanding**

**and acting**

**under**

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conditions of  
uncertainty.

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cover the  
fundamental  
concepts,  
principles,  
approaches,  
methods and  
models for how  
to understand,

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**communicate,**

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**govern risk.**

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**are presented**

**and examined**

**in a way which**

**details how**

**they relate,**

**for example,**

**how to**

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**and**

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**communicate**

**risk with**

**particular**

**emphasis on**

**reflecting**

**uncertainties;**

**how to**

**distinguish**

**risk**

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**professional**

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**risk**

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**judgments; how**

**to assess risk**

**and guide deci**

**sion-makers,**

**especially for**

**cases**

**involving**

**large**

**uncertainties**

**and value**

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**differences;  
and how to  
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provides a  
variety of  
examples and  
case studies**



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that relate to  
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issues facing  
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***The remarkable  
growth of***

***financial***

***markets over***

***the past***

***decades has***

***been***

***accompanied by***

***an equally***

***remarkable***

***explosion in***

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***financial  
engineering, the  
interdisciplinary  
field focusing on  
applications of  
mathematical  
and statistical  
modeling and  
computational  
technology to  
problems in the  
financial***

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**services**

**industry. The**

**goals of**

**financial**

**engineering**

**research are to**

**develop**

**empirically**

**realistic**

**stochastic**

**models**

**describing**

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***dynamics of  
financial risk  
variables, such  
as asset prices,  
foreign  
exchange rates,  
and interest  
rates, and to  
develop  
analytical,  
computational  
and statistical***

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tools to  
implement the  
models and  
employ them to  
design and  
evaluate  
financial  
products and  
processes to  
manage risk and  
to meet***

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This handbook  
describes the**

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the areas of  
modeling and  
pricing financial  
derivatives,  
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***of interest rates  
and credit risk,  
pricing and  
hedging in  
incomplete  
markets, risk  
management,  
and portfolio  
optimization.  
Leading  
researchers in  
each of these***



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**areas provide**

**their**

**perspective on**

**the state of the**

**art in terms of**

**analysis,**

**computation,**

**and practical**

**relevance. The**

**authors**

**describe**

**essential results**

**essential results**

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literature,  
opportunities,  
and challenges  
for future  
research.  
This***

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text presents  
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statistics with  
an assortment  
of business  
examples and  
real data, and  
an emphasis on  
decision-  
making. The**

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provides an  
introduction to  
elementary  
probability  
theory and  
stochastic  
processes.***

***There are two  
approaches to  
the study of  
probability***

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***theory. One is heuristic and nonrigorous, and attempts to develop in students an intuitive feel for the subject that enables him or her to think probabilistically. The other***

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***approach attempts a rigorous development of probability by using the tools of measure theory. The first approach is employed in this text. The book begins by***

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**introducing  
basic concepts  
of probability**

**theory, such as  
the random  
variable,**

**conditional  
probability, and  
conditional  
expectation.**

**This is followed  
by discussions**



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**of stochastic processes, including Markov chains and Poisson processes. The remaining chapters cover queuing, reliability theory, Brownian**

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solved by  
students. This  
book will be  
particularly  
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theory can be  
applied to the  
study of  
phenomena in  
fields such as  
engineering,  
computer  
science,  
management***

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physical and**

**social sciences,  
and operations  
research.**

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would be used  
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probability**

**models, or a one-  
semester course**

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of commonly  
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and equations, a  
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package,  
including a ISM,  
SSM, and test  
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**applications in**

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**business and**

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**inundating the**

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**"Hurricanes and**

**tornadoes are**

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***fiercer and more frequent."***

***"Climate change will be an economic disaster."***

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**statements are  
profoundly  
misleading.**

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media,  
politicians, and  
other prominent  
voices have  
declared that  
"the science is**

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the climate is  
responding to**

**our influence,**

**and what the**

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**be—remain**

**largely**

**unanswered.**

**The climate is**

**changing, but**

**the why and**

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***how aren't as  
clear as you've  
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scientists is  
clearing away  
the fog to  
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science really***



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***says (and  
doesn't say)  
about our  
changing  
climate. In  
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1940 to 1970.  
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the models we  
use to predict  
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**explain why**

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the emergence of

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