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Emphasizing
evidence-based
therapy for
critically ill
or injured
dogs and cats,

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Small Animal
Critical Care
Medicine, 2nd
Edition puts
diagnostic and
management
strategies for
common
disorders at
your
fingertips. It
covers

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critical care
medical
therapy,
monitoring,
and prognosis
– from triage
and
stabilization
through the
entire course
of acute
medical crisis

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and intensive
care
treatment. To
make
therapeutic
decisions
easier, clear
guidelines
address
underlying
clinical
findings, path

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ophysiology,
outpatient
follow-up, and
long-term
care. From
lead editors
Deborah
Silverstein
and Kate
Hopper, along
with a Who's
Who of experts

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from the
veterinary
emergency and
critical care
world, this
comprehensive
reference
helps you
provide the
highest
standard of
care for ICU

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patients. Over 200 concise chapters are thoroughly updated to cover all of the clinical areas needed for evaluating, diagnosing, managing, and

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monitoring a
critical
veterinary
patient. More
than 150
recognized
experts offer
in-depth,
authoritative
guidance on
emergency and
critical care

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clinical
situations
from a variety
of
perspectives.
A problem-
based approach
focuses on
clinically
relevant
details.
Practical,

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user-friendly
format makes
reference
quick and easy
with summary
tables, boxes
highlighting
key points,
illustrations,
and
algorithmic
approaches to

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diagnosis and
management.
Hundreds of
full-color
illustrations
depict various
emergency
procedures
such as chest
tube
placement.
Appendices

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offer quick
access to the
most often
needed
calculations,
conversion
tables,
continuous
rate infusion
determinations
, reference
ranges, and

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more. All-NEW
chapters
include
Minimally
Invasive
Diagnostics
and Therapy, T-
FAST and A-
FAST, Systemic
Inflammatory
Response
Syndrome

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(SIRS),
Multiple Organ
Dysfunction
Syndrome
(MODS),
Sepsis,
Physical
Therapy
Techniques,
ICU Design and
Management,
and

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Communication
Skills and
Grief

Counseling.

NEW! Coverage
of basic and
advanced

mechanical

ventilation

helps you in

deliver high-

quality care

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to patients
with
respiratory
failure. NEW!
Coverage of
increasingly
prevalent
problems seen
in the
Intensive Care
Unit includes
multidrug-

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resistant
bacterial
infections and
coagulation
disorders. NEW
chapters on
fluid therapy
and
transfusion
therapy
provide
information on

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how to prevent complications and maximize resources.

UPDATED

coagulation section

includes

chapters on hypercoagulability, platelet function and

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testing,
anticoagulant
therapy, and
hemostatic
drugs.

This book
covers the
latest
environmental
issues based
on current
research

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objectives.

All chapters
are

fundamentally
interlinked
and focus on
deciphering
the networking
of mutagens in
environmental
toxicity and
human health.

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Our changing environment, climate, and lifestyle factors are growing concerns in the 21st century. The existing mutagens, either

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physical or
chemical, are
responsible
for
environmental
toxicity.

These
toxicants are
carcinogenic
and not
limited to
naturally

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occurring

chemicals or
biologicals,
but can also
be man-made,
such as

'radiation'.

The networking
of mutagens
can have a
broad range of
effects on

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both the
environment
and human
health.

Accordingly,
the respective
chapters
explore the
networking of
mutagens in
connection
with

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environmental
toxicity, and
address: 1.

Extant types
of man-made
radiation and
their effects
on the
environment
and biological
systems².

Heavy metal co

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Contaminations:

Effects on
environmental
health.

Networking of
environmental
pollutants in
the air, dust,
soil, water,
and natural
toxins in the
environment:

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Exposure and health⁴. The molecular interaction of environmental carcinogens with DNA: An o ncoinformatics approach⁵. Fundamentals of nonotoxicity,

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carcinogenicity, mutagenicity and neurotoxicity in environmental health⁶. The role of antioxidants and medicinal plants in reducing the

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impacts of disease-causing pollutants A sequel to Perspectives in Environmental Toxicology, this book highlights the latest developments

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in the field
of
environmental
toxicology. It
offers a
valuable
resource for
researchers,
scholars and
graduate
students
alike.

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Updated
throughout,
this third
edition is
suitable for
undergraduate
and
postgraduate
courses
covering green
chemistry, and
it explores

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new ways of
developing
products and
processes.

Is the most
comprehensive
and detailed
presentation
of lab
techniques
available for
organic

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students - and
the least
expensive. It
combines
specific
instructions
for 3
different
kinds kinds of
laboratory
glassware and

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offers

extensive

coverage of

spectroscopic

techniques and

a strong

emphasis on

safety issues.

The book

summarizes and

reviews the

environmental

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and human

safety of two
classes of
nonionic surfa
ctants-alcohol
ethoxylates
(AE) and
alkylphenol
ethoxylates
(APE). This
unique
resource

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contains

critical data
from published
sources as
well as from
unpublished
studies
submitted by
Soap and
Detergent
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companies. It reviews information on product chemistry and analysis, biodegradation, environmental levels (including fate and distribution),

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aquatic

toxicity, and
human safety.

Recently
developed
analytical
techniques for
the
extraction,
separation,
detection, and
measurement of

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nonionic

surfactants

and their

metabolites in

environmental

samples are

described.

Results of

biodegradation

studies

performed with

a variety of

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test systems
are tabulated,
as are results
of field
studies at
wastewater
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plants.

Reported
comparisons of
environmental
levels with

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results of
acute and
chronic
aquatic
toxicity tests
are provided.
The
information on
the toxicity
and irritation
potential of
AE and APE

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surfactants

includes data
from in vitro,
mammalian, and
human studies.

An

Introductory

Text

Pesticide &

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Green

Chemistry 3rd
Edition

TSCA Chemicals-
in-progress

Bulletin

Safety

Management and
Global

Regulations

*Special edition of the
Federal Register,*

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*containing a
codification of
documents of
general applicability
and future effect ...
with ancillaries.*

*An easily accessible
guide to scientific
information,*

*Hazardous
Chemicals: Safety
Management and*

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*Global Regulations
covers proper
management,
precautions, and
related global
regulations on the
safety management
of chemical
substances. The
book helps workers
and safety personnel
prevent and*

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*minimize the
consequences of
catastrophic
releases of toxic,
reactive, flammable,
or explosive
chemical substances,
which often result in
toxic or explosive
hazards. It also
details safety
measures for*

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*transportation of
chemical substances
by different routes,
such as by road, rail,
air, and sea.*

*Discusses different
aspects of potentially
toxic and hazardous
chemicals in simple
and comprehensive
language Provides
toxicity and health*

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*effects of chemicals
in simple,
nontechnical
language Covers
scientific
information on
hazardous and
potentially
dangerous chemical
substances at
workplaces Offers
fundamental*

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*knowledge about the
biological and
health effects of
hazardous and
potentially toxic
chemicals in a
comprehensive way
Includes recent
developments on
safety management
of hazardous and
potentially toxic*

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*chemicals and
related global
regulations The
author discusses the
importance of
knowledge in
avoiding negligence
during the use and
handling of
hazardous chemical
substances. He
stresses the*

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*importance of
proper management
and judicious
application of each
chemical substance
irrespective of the
workplace and
eventually shows
how safety and
protection of the
user, workplace, and
the living*

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*environment can be
achieved.*

*Introduces new
concepts and
methods for
evaluating the
toxicology of various
fibre-types on
different pulmonary
systems. The book
discusses the
importance of newly-*

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*developed fibres in
commerce and
assesses their
possible health risk.
Provides up-to-date
information on 79
chemicals, including
the full range of
chemical, physical,
and biological
hazards likely to be
encountered by their*

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use, as well as safe handling, emergency precautions, safe disposal procedures, and legislation governing their use regarding exposure, transportation, and labelling. Volume 4b: Toxic chemicals (M-Z.

An encyclopedic, A-

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*Z listing of
terminology, Loss
Prevention and
Safety Control:
Terms and
Definitions
addresses the need
for a comprehensive
reference that
provides a complete
and sufficient
description of the*

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*terminology used in
the safety/loss
prevention field.*

*Fostering clarity in
communication
among diverse
segments within the
field and between
outside agencies,
this book: Provides
a reference for the
background,*

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meaning, and

*description of safety
and loss prevention
terms being used in
government,*

*industry, research,
and education*

*Contains two-
paragraph*

*descriptions of
terms, photographs,
diagrams, graphs,*

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*and tables to aid
understanding of the
subject, making it
more than a
dictionary Includes
common safety
terms, safety
engineering aspects,
a description of
safety organizations,
and a list of common
safety standards and*

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their scope The field of safety and loss prevention encompasses myriad unrelated industries and organizations, such as insurance companies, research entities, process industries, and educational organizations. These

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organizations may not realize that their terminology is not understood by individuals or even compatible with the nomenclature used outside their own sphere of influence. And even though fire protection and environmental

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professionals use identical and similar terminology, their meanings may be slightly different in selected applications. An all-encompassing reference, the book uses OSHA standards and interpretations as

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*guidelines for the
definitions and
explanations.*

*Drawing from the
many areas that
influence the
terminology, it
provides a basic
understanding of the
terms used in lost
prevention and
control.*

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textbook and
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students and
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of public
health, and
professionals***

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*in the field of
rural
agricultural
occupational
health and
safety. The
book introduces
specific
occupational
and
environmental
health and
safety issues*

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ed by
agricultural
workers and
rural
residents, and
provides a
roadmap to
establishing
sustainable
worker and
public health
support in
agricultural

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now features
more case
studies, key
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summaries, and
new
international***

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chapters
comparing North
American health
and
agricultural
practices to
those in
Europe, the
Asia Pacific,
and South
America.
Agricultural*

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*health and
safety engages
a multidisciplinary
team of
medical
professionals,
veterinarians,
safety
professionals,
engineers,
sociologists, e
pidemiologists,
and*

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*psychologists,
for whom this
book serves as
an essential
resource.*

*Once again the
present volume
contains the
majority of the
papers
presented at
the Third Pan-
American Biodet*

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*eriation
Society Meeting
held at The
George
Washington
University,
Washington,
D.C., USA, on
August 3, 4, 5,
and 6, 1989.
The sponsors
for this
symposium*

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Connecticut,
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Institute for*

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***Occupational
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Carolina State
University, the*

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***U.S. Food and
Drug
Administration,
and the Forest
Service/U.S.
Department of
Agriculture.
The program was
developed by
members of the
Program,
Planning, and
Organizing***

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Committee.

Leading scientists in specific topic areas were invited. Also we accepted contributed papers from individuals and laboratories actively involved in

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*relevant areas
of research and
study. The
participation
of
internationally
established
scientists was
encouraged. The
Society (CPABS)
tried to ensure
that the
program*

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*reflected
current
developments,
informed
reviews,
embryonic and
developing
areas, and
critical
assessment for
several aspects
of the present
state of*

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*knowledge as it
relates to the
major sections
of the
proceedings.
Obviously, not
all aspects of
biodegradation
or
biodegradation
are
represented.
Small Animal*

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*Critical Care
Medicine is a
comprehensive,
concise guide
to critical
care,
encompassing
not only triage
and
stabilization,
but also the
entire course
of care during*

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*the acute
medical crisis
and high-risk
period. This
clinically
oriented manual
assists
practitioners
in providing
the highest
standard of
care for ICU
patients. More*

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recognized
experts offer
in-depth,
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guidance on
clinical
situations from
a variety of
perspectives.
Consistent,
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format ensures*

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*immediate
access to
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information.
Organ-system,
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approach
incorporates
only clinically
relevant
details.
Features state-
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invasive and non-invasive diagnostic and monitoring procedures, as well as an extensive section on pharmacology. Appendices provide conversion tables,

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*continuous rate
infusion
determinations,
reference
ranges, and
more.*

*Comprehensively
teaches all of
the
fundamentals of
fragrance
chemistry
Ernest Beaux,*

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*the perfumer
who created
Chanel No. 5,
said, "One has
to rely on
chemists to
find new aroma
chemicals
creating new,
original notes.
In perfumery,
the future lies
primarily in*

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the hands of chemists." This book provides chemists and chemists-to-be with everything they need to know in order to create welcome new fragrances for the world to enjoy. It

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*offers a
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into organic
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including
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techniques and
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methodologies;
discusses the
structure of
perfume*

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creation with respect to the many reactive ingredients in consumer products; and shows how to formulate effective and long-lasting scents.

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Fragrance*

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***Chemistry
starts by
covering the
structure of
matter in order
to show how its
building blocks
are held
together. It
continues with
chapters that
look at
hydrocarbons***

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and

heteroatoms. A description of the three states of matter and how each can be converted into another is offered next, followed by coverage of separation and

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*purification of
materials.*

*Other chapters
examine*

acid/base

reactions;

oxidation and

reduction

reactions;

perfume

structure; the

mechanism of

olfaction;

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*natural and
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fragrance
ingredients;
and much more.
-Concentrates
on aspects of
organic
chemistry,
which are of
particular
importance to
the fragrance*

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-Offers non-chemists a simplified yet complete introduction to organic chemistry?from separation techniques and analytical methodologies to the

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perfume
creation
-Provides
innovative
perfumers with
a framework to
formulate
stable
fragrances from
the myriad of
active
ingredients*

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*-Looks at
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and quality
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Fragrance
Chemistry is an
ideal resource*

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*for students
who are new to
the subject, as
well as for
chemists and
perfumers
already working
in this
fragrant field
of science.
Featuring new
experiments
unique to this*

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as well as new
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essays and
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to succeed in*

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experiments,
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*equipment,
demonstrate the
relationship
between organic
chemistry and
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with project-
and biological
or health
science focused
experiments. As
they move
through the*

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reactions and
syntheses, the
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description or
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text may not be
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version.***

***Environmental
and Human
Safety of Major***

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Surfactants
Networking of
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Environmental
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**Material Safety
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Reviews of
Environmental
Contamination and
Toxicology attempts to
provide concise, critical
reviews of timely
advances, philosophy
and significant areas of
accomplished or needed

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endeavor in the total field of xenobiotics, in any segment of the environment, as well as toxicological implications.

Safety, Health, and Environmental Protection has been written to satisfy the demand for integration of safety, health, and environmental protection into

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engineering and science curriculums. Practicing engineers and scientists as well as safety, health, and environmental professionals should find this book most helpful in broadening their skills in these vital areas.

Aimed at students, this introduction to green chemistry encourages new ways of thinking about how products and

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processes are developed. After epoxy resins and polyimides, cyanate esters arguably form the most well-developed group of high-temperature, thermosetting polymers. They possess a number of desirable performance characteristics which make them of increasing technological importance, where their

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somewhat higher costs are acceptable. The principal end uses for cyanate esters are as matrix resins for printed wiring board laminates and structural composites. For the electronics markets, the low dielectric loss characteristics, dimensional stability at molten solder temperatures and excellent adhesion to

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conductor metals at temperatures up to 250 ° C, are desirable. In their use in aerospace composites, unmodified cyanate esters offer twice the fracture toughness of multifunctional epoxies, while achieving a service temperature intermediate between epoxy and bis-maleimide capabilities. Applications in radome construction

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and aircraft with reduced radar signatures utilize the unusually low capacitance properties of cyanate esters and associated low dissipation factors. While a number of commercial cyanate ester monomers and prepoly mers are now available, to date there has been no comprehensive review of the chemistry and recent

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technological applications of this versatile family of resins. The aims of the present text are to present these in a compact, readable form. The work is primarily aimed at materials scientists and polymer technologists involved in research and development in the chemical, electronics, aerospace and adhesives

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industries. It is hoped that advanced undergraduates and postgraduates in polymer chemistry and technology, and materials science/technology will find it a useful introduction and source of reference in the course of their studies.

Filled with updated information, equations,

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tables, figures, and citations, Environmental Investigation and Remediation: 1,4-Dioxane and Other Solvent Stabilizers, Second Edition provides the full range of information on 1,4-dioxane. It offers passive and active remediation strategies and treatment technologies for

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1,4-dioxane in groundwater and provides the technical resources to help readers choose the best methods for their particular situation. This new edition includes all new information on remediation costs and reflects the latest research in the field. It includes new practical case studies to illustrate the concepts

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presented, including
1,4-dioxane occurrence
in Long Island and the
Cape Fear watershed in
North Carolina. Features:
Fully updated
throughout to reflect the
most recent research on
1,4-dioxane Describes
the nature and extent of
1,4-dioxane releases,
their regulation, and their
remediation in a variety
of geologic settings

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Examines 1,4-dioxane analytical chemistry, its many industrial uses, and 1,4-dioxane occurrence as a byproduct in production of many products Provides ample site data for recent and relevant remediation case studies, and a review of the widely varying regulatory landscape for 1,4-dioxane cleanup levels and drinking water

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limits Discusses the importance of accounting for contaminant archeology in investigating contaminated sites, and leveraging solvent stabilizers in forensic investigations While written primarily for practicing professionals, such as environmental consultants and attorneys, water utility

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engineers, and laboratory managers, the book will also appeal to researchers and academics as well.

This new edition serves as a highly useful reference on the occurrence, sampling and analysis, and remedial investigation and design for 1,4-dioxane and related contaminants.

[Small Animal Critical Care Medicine - E-Book](#)

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chemicals. In
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