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***Cancer Therapy
with
Radiolabeled
Antibodies
explores the
most current
experimental and
clinical
advances in the***

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*newly emerging
field of cancer
radioimmunothera
py (RAIT).*

*Providing a mult
idisciplinary
and
international
context, some of
the world's
leading experts
examine the
problems and
prospects of*

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***RAIT from
radiation,
immunological,
chemical,
physical,
physiological,
and clinical
perspectives
with both
overviews and
original
research.
Discussions
cover the up-to-***

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**date clinical
results in the
RAIT of ovarian,
breast,
colorectal, and
brain cancers,
as well as the
current status
of RAIT in the
management of B
cell lymphomas.
Radiobiology,
dosimetry,
radiochemistry,**

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***targeting
biology in
experimental
models, clinical
experiences in
hematopoietic
and solid
tumors, and new
approaches to
improve cancer r
adioimmunotherap
y are also
discussed. In
addition, new***

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*dosimetry
concepts, new
labeling*

*methods, new
concepts of
antibody pharmac
okinetics, and
new methods to
enhance
selective cancer
radioimmunothera
py are included.
Commodity Option
Pricing: A*

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***Practitioner's
Guide covers
commodity option
pricing for
quantitative
analysts,
traders or
structurers in
banks, hedge
funds and
commodity
trading
companies. Based
on the author's***

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*industry
experience with
commodity
derivatives,
this book
provides a
thorough and
mathematical
introduction to
the various
market
conventions and
models used in
commodity option*

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pricing. It introduces the various derivative products typically traded for commodities and describes how these models can be calibrated and used for pricing and risk management. The

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book has been

*developed with
input from*

*traders and
examples using
real world data,
together with
relevant up to
date academic
research. The
book includes
practical
descriptions of
market*

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Incorporated*

**conventions and
quote codes used
in commodity
markets
alongside
typical products
seen in broker
quotes and used
in calibration.
Also discussed
are commodity
models and their
mathematical
derivation and**

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*volatility
surface*

*modelling for
traded commodity
derivatives.*

*Gold, silver and
other precious
metals are
addressed,
including gold
forward and gold
lease rates, as
well as copper,
aluminium and*

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***other base
metals, crude
oil and natural
gas, refined
energy and
electricity.***

***There are also
sections on the
products
encountered in
commodities such
as crack spread
and spark spread
options and***

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**alternative
commodities such
as carbon
emissions,
weather
derivatives,
bandwidth and te
lecommunications
trading,
plastics and
freight.**

**Commodity Option
Pricing is ideal
for anyone**

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Mazda.com

***working in
commodities or
aiming to make
the transition
into the area,
as well as
academics
needing to
familiarize
themselves with
the industry
conventions of
the commodity
markets.***

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*This book is the
Proceedings of a
State-of-the-Art
Workshop on
Connections and
the Behaviour,
Strength and
Design of Steel
Structures held
at Laboratoire
de Mecanique et
Technologie,
Ecole Normale,
Cachan France*

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It contains the
papers presented
at the above
proceedings and
is split into
eight main
sections
covering: Local
Analysis of
Joints,
Mathematical
Models,

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*Classification,
Frame Analysis,
Frame Stability
and Simplified
Methods, Design
Requirements,
Data Base
Organisation,
Research and
Development
Needs. With
papers from 50
international
contributors*

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*this text will
provide*

essential

*reading for all
those involved
with steel
structures.*

*This Nutrients
Special Issue
focuses on
neonatal*

*nutritional
advances for
inflammatory*

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Manuals.com

***disorders
affecting
infants such as
necrotizing
enterocolitis
(NEC). Nutrition
can
significantly
impact the
development of
certain diseases
that afflict
infants. This
Special Issue***

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*aims to bring
together the
latest research
on the role of
nutrition in
preventing or
impacting
neonatal
disorders.*

*Specifically,
this Special
Issue focuses on
the role of
breast milk or*

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*donor breast
milk and the
various*

*components in
milk that have
been*

*demonstrated to
protect against
NEC and other
inflammatory*

*diseases. This
issue provides a
comprehensive
composite of the*

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*advances in
nutritional*

*strategies that
can modulate or
prevent neonatal
intestinal
disorders.*

*Commodity Option
Pricing*

*Evoking a Sense
of Place*

*A Practitioner's
Guide*

Clostridia

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***Handbook of
Hydraulic Fluid
Technology,
Second Edition
Escherichia coli
in the Americas***

Alzheimer's
disease (AD) is an
age-related
neurological disease
that affects tens of
millions of people, in
addition to their

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carers. Hallmark features of AD include plaques composed of amyloid beta, as well as neurofibrillary tangles of tau protein. However, despite more than a century of study, the cause of Alzheimer's

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disease remains unresolved. The roles of amyloid beta and tau are being questioned and other causes of AD are now under consideration. The contributions of researchers, model organisms, and various hypotheses will be examined in

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this Special Issue.

This is the first major collection of essays to look at the literature of the entire Tudor period, from the reign of Henry VII to death of Elizabeth I. It pays particularly attention to the years before 1580. Those decades

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saw, amongst other things, the establishment of print culture and growth of a reading public; the various phases of the English Reformation and process of political centralization that enabled and accompanied them;

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the increasing
emulation of
Continental and
classical literatures
under the influence
of humanism; the
self-conscious
emergence of
English as a literary
language and
determined creation
of a native literary
canon; the

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beginnings of
English empire and
the consolidation of
a sense of
nationhood.

However, study of
Tudor literature prior
to 1580 is not only
of worth as a
context, or
foundation, for an
Elizabethan 'golden
age'. As this much-

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needed volume will show, it is also of artistic, intellectual, and cultural merit in its own right. Written by experts from Europe, North America, and the United Kingdom, the forty-five chapters in *The Oxford Handbook to Tudor Literature* recover

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some of the distinctive voices of sixteenth-century writing, its energy, variety, and inventiveness. As well as essays on well-known writers, such as Philip Sidney or Thomas Wyatt, the volume contains the first extensive treatment

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G2 Manual
Macanpsore.

in print of some of
the Tudor era's most
original voices.

A comprehensive
and authoritative
review of the most
important scientific
and clinically
relevant topics
today in ligaments,
tendons, and
capsular biology,
including their

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biomechanics and
surgical
reconstruction. The

authors review the
basic science of
tendons in the hand
and shoulder
ligaments, the
current clinical
status of the
shoulder and
cruciate ligaments,
and the latest

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advances in

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research on the

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healing of ligament

and tendon to bone,

artificial ligaments,

and gene therapy.

They also cover the

major type 1

collagen soft tissues

that are of particular

interest to upper

extremity surgeons

and sports medicine

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specialists.

Herbs and spices are among the most versatile ingredients in food processing, and alongside their sustained popularity as flavourants and colourants they are increasingly being used for their natural preservative and potential health-

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promoting
properties. An
authoritative new
edition in two
volumes, Handbook
of herbs and spices
provides a
comprehensive
guide to the
properties,
production and
application of a wide
variety of commerci

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ally-significant herbs and spices. Volume 1 begins with an introduction to herbs and spices, discussing their definition, trade and applications. Both the quality specifications for herbs and spices and the quality indices for spice

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essential oils are
reviewed in detail,
before the book

goes on to look in
depth at individual
herbs and spices,
ranging from basil to
vanilla. Each
chapter provides
detailed coverage of
a single herb or
spice and begins by
considering origins,

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chemical
composition and
classification. The
cultivation,
production and
processing of the
specific herb or
spice is then
discussed in detail,
followed by analysis
of the main uses,
functional properties
and toxicity. With its

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distinguished editor
and international
team of expert
contributors, the two
volumes of the new
edition of Handbook
of herbs and spices
are an essential
reference for
manufacturers using
herbs and spices in
their products. They
also provide

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valuable information
for nutritionists and
academic

researchers.

Provides a
comprehensive
guide to the
properties,
production and
application of a wide
variety of commerci
ally-significant herbs
and spices Begins

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with a discussion of
the definition, trade
and applications of
herbs and spices
Reviews the quality
specifications for
herbs and spices
and examines the
quality indices for
spice essential oils
An Introduction with
Applications
Identification of

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Dynamic Systems

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A Textbook of

Macapssore
Graph Theory

Computational

Chemistry

Liquid Color 3,

Lined Journal, 6 X

9, 100 Pages

Taurine 10

This book

gathers the

proceedings of

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the 21st
G2 Manual
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Engineering
Applications
of Neural
Networks
Conference,
which is
supported by
the
International
Neural
Networks

Where To Download Cummins Kta 19 Society (INNS) .

Artificial
Intelligence
(AI) has been
following a
unique course,
characterized
by alternating
growth spurts
and “AI
winters.”

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Today, AI is an essential component of the fourth industrial revolution and enjoying its heyday.

Further, in specific areas, AI is catching up

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with or even
outperforming
human beings.

This book
offers a
comprehensive
guide to AI in
a variety of
areas,
concentrating
on new or
hybrid AI

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algorithmic

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approaches

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with robust

applications

in diverse

sectors. One

of the

advantages of

this book is

that it

includes

robust

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algorithmic
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approaches and
applications

in a broad
spectrum of
scientific
fields, namely
the use of
convolutional
neural
networks
(CNNs), deep

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learning and
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LSTM in roboti
cs/machine vis
ion/engineerin
g/image proces
sing/medical
systems/the
environment;
machine
learning and
meta learning
applied to neu

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robiological m
odeling/optimi
zation; state-
of-the-art
hybrid
systems; and
the
algorithmic
foundations of
artificial
neural
networks.

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Fault Tree Handbook
Nuclear
Regulatory
Commission

This book
contains the
contributions
presented at
the 3rd
international
KES conference
on Smart

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Education and
Smart e-
Learning,
which took
place in
Puerto de la
Cruz,
Tenerife,
Spain, June
15-17, 2016.
It contains a
total of 56

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peer-reviewed
book chapters
that are

grouped into
several parts:
Part 1 - Smart
University:
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Modeling, Part
2 - Smart
Education:
Research and

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Case Studies,
Part 3 - Smart
e-Learning,
Part 4 - Smart
Education:
Software and
Hardware
Systems, and
Part 5 - Smart
Technology as
a Resource to
Improve

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Education and
Professional
Training. We

believe that
the book will
serve as a
useful source
of research
data and
valuable
information
for faculty,

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scholars,

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Ph.D.

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students, admi

nistrators,

and

practitioners

- those who

are interested

in innovative

areas of smart

education and

smart e-

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learning.

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Macappsore
This book is
devoted to the

Discrete

Element Method
(DEM)

technique, a

discontinuum

modelling

approach that

takes into

account the

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fact that
G2 Manual
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granular
materials are
composed of
discrete
particles
which interact
with each
other at the
microscale
level. This
numerical

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simulation

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technique can
be used both

for dispersed

systems in

which the part

icle-particle

interactions

are

collisional

and compact

systems of

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particles with
multiple
enduring

contacts. The
book provides
an extensive
and detailed
explanation of
the
theoretical
background of
DEM. Contact

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mechanics

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theories for

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elastic, elast

ic-plastic,

adhesive

elastic and

adhesive elast

ic-plastic par

ticle-particle

interactions

are presented.

Other contact

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force models

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are also

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discussed,

including

corrections to

some of these

models as

described in

the

literature,

and important

areas of

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further

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research are

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identified. A

key issue in

DEM

simulations is

whether or not

a code can

reliably

simulate the

simplest of

systems,

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namely the

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single

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particle

oblique impact

with a wall.

This is

discussed

using the

output

obtained from

the contact

force models

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described

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earlier, which

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are compared

for elastic

and inelastic

collisions. In

addition,

further

insight is

provided for

the impact of

adhesive

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particles. The author then moves on to provide the results of selected DEM applications to agglomerate impacts, fluidised beds and quasi-static

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deformation,
demonstrating
that the DEM

technique can
be used (i) to
mimic

experiments,
(ii) explore
parameter
sweeps,

including
limiting

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values, or

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(iii) identify

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new,

previously

unknown,

phenomena at

the

microscale. In

the DEM

applications

the emphasis

is on

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discovering

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new

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information

that enhances

our rational

understanding

of particle

systems, which

may be more

significant

than

developing a

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new continuum

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model that
encompasses

all microstruc
tural aspects,
which would
most likely
prove too
complicated
for practical
implementation
. The book

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will be of
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interest to
academic and
industrial
researchers
working in
particle techn
ology/process
engineering
and
geomechanics,
both experimen

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talists and
theoreticians.

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MDI and TDI:

Safety, Health

and the

Environment

13th

International

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in Security
for
Information
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2020)

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Hydrodynamics
and Motion

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Control

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Composition of

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American

Honeys

1485-1603

Algae have been
used since ancient
times as food,
fodder, fertilizer
and as source of
medicine.

Nowadays

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seaweeds
G2 Manual
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represent an
unlimited source
of the raw
materials used in
pharmaceutical,
food industries,
medicine and
cosmetics. They
are nutritionally
valuable as fresh
or dried

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vegetables, or as ingredients in a wide variety of prepared foods. In particular, seaweeds contain significant quantities of protein, lipids, minerals and vitamins. There is limited

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information about
the role of algae
and algal
metabolites in
medicine. Only a
few taxa have
been studied for
their use in
medicine. Many
traditional
cultures report
curative powers

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from selected alga,
in particular
tropical and
subtropical marine
forms. This is
especially true in
the maritime areas
of Asia, where the
sea plays a
significant role in
daily activities.

Nonetheless, at

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present, only a few
genera and species
of algae are
involved in aspects
of medicine and
therapy. Beneficial
uses of algae or
algal products
include those that
may mimic
specific
manifestations of

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human diseases,
production of
antibiotic

compounds, or
improvement of
human nutrition in
obstetrics, dental
research,
thallassotherapy,
and forensic
medicine.

This book contains

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accepted papers
presented at CISIS
2020 held in the
beautiful and
historic city of
Burgos (Spain), in
September 2020.
The aim of the
CISIS 2020
conference is to
offer a meeting
opportunity for

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academic and industry-related researchers belonging to the various, vast communities of computational intelligence, information security, and data mining. The need for intelligent,

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flexible behaviour
by large, complex
systems, especially
in mission-critical
domains, is
intended to be the
catalyst and the
aggregation
stimulus for the
overall event. After
a thorough peer-
review process,

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the CISIS 2020
International
Program

Committee

selected 43 papers
which are
published in these
conference
proceedings
achieving an
acceptance rate of
28%. Due to the

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COVID-19

outbreak, the CISIS
2020 edition was

blended,

combining on-site
and on-line

participation. In
this relevant

edition, a special
emphasis was put

on the

organization of

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five special
sessions related to
relevant topics as

Fake News

Detection and
Prevention,

Mathematical
Methods and

Models in

Cybersecurity,

Measurements for
a Dynamic Cyber-

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Risk Assessment,
Cybersecurity in a
Hybrid Quantum
World,
Anomaly/Intrusion
Detection, and
From the least to
the least:
cryptographic and
data analytics
solutions to fulfil
least minimum

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privilege and
G2 Manual

endorse least
Macappsore

minimum effort in
information

systems. The

selection of papers

was extremely

rigorous in order

to maintain the

high quality of the

conference and we

would like to

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thank the
members of the
Program

Committees for
their hard work in
the reviewing
process. This is a
crucial process to
the creation of a
high standard
conference, and
the CISIS

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conference would not exist without their help.

This book aims to provide an introduction to the major techniques of chemoinformatics. It is the first text written specifically for this field. The

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first part of the book deals with the representation of 2D and 3D molecular structures, the calculation of molecular descriptors and the construction of mathematical models. The

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second part

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describes other
important topics

including

molecular

similarity and

diversity, the

analysis of large

data sets, virtual

screening, and

library design.

Simple illustrative

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examples are used throughout to illustrate key concepts, supplemented with case studies from the literature. The first to combine both the bioinorganic and the organometallic view, this

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handbook

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provides all the
necessary

knowledge in one
convenient

volume. Alongside

a look at CO₂ and

N₂ reduction, the

authors discuss

O₂, NO and N₂O

binding and

reduction,

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activation of H₂
and the oxidation
catalysis of O₂.

Edited by the
highly renowned
William Tolman,
who has won
several awards for
his research in the
field.

Proceedings of the
21st EANN

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(Engineering
Applications of
Neural Networks)

2020 Conference
Cancer Therapy
with Radiolabeled
Antibodies

Electrical
equipment of
machines. General
requirements

Operator's, Unit,

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Intermediate (DS),
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(GS) Maintenance

Manual for Engine,
Diesel, Cummins
Model

NTA-855-L4, NSN
2815-01-216-093
9

Handbook of
Herbs and Spices
Activation of Small

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Molecules

G2 Manual

**In this thoroughly
updated third**

edition, the

**authors provide a
series of carefully**

designed and

tested field and

laboratory

exercises that

represent the full

scope of

limnology. In using

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**the text, students
will gain a solid
foundation in this
complex,
multidisciplinary
field of ecology as
they explore the
physical, chemical,
and biological
characteristics of
standing and
running waters.**

The book

Page 101/229

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illustrates

**accepted standard
methods as well**

as modern

metabolic and

experimental

approaches and

their research

applications. Each

exercise is

preceded by an

introductory

section and

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**concludes with
questions for
students as well
as suggestions for
further reading. As
a textbook, this is
a highly
structured,
concise
presentation with
a research-
oriented approach
that openly invites**

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active

**participation by
students.**

**Bacterial diarrheal
diseases remain
an important
leading cause of
preventable death,
especially among
children under five
in developing
countries. In the
American**

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**continent,
diarrheal disease
and other health
complications
caused by
Escherichia coli
constitute a major
public health
problem, and,
therefore, several
research groups
have dedicated
their effort to**

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**understand this
pathogen and
provide feasible
solutions to
prevent, treat and
reduce E. coli
infections. The
Latin American
Coalition for
Escherichia coli
Research (LACER)
was created as a
multidisciplinary**

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**network of
international
research groups
working with E.
coli with the
ultimate goal of
advancing
understanding of
E. coli, and to
prepare the next
generation of
American E. coli
investigators. As**

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**such, this book
compiles the
knowledge of
these
investigators
about E. coli, a
commensal
bacteria living
inside its host, and
a pathogen
causing disease in
animals and
humans.**

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**Escherichia coli in
the Americas
contains a series
of 15 chapters
written by experts,
covering basic
concepts
regarding the
different
categories of E.
coli, including
their
environmental**

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niche, virulence mechanisms, host reservoir, and disease outcomes, as well as diagnosis, vaccine development and treatment. This book's target audience include trainees and students learning about the basic

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**and clinical
aspects of E. coli
pathogenesis, as
well as experts
around the globe
who wish to learn
more about this
pathogen and the
public health
impact this
bacteria has in
America.**

H F W Taylor was

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for many years

Professor of
Inorganic

Chemistry at he
University of

Aberdeen,

Scotland. Since

1948, his main

research interest

has been the

chemistry of

cement. His early

work laid the

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foundations of our understanding of the structure at the nanometre level of C-S-H, the principal product formed when cement is mixed with water, and the one mainly responsible for its hardening.

Subsequent

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**studies took him
into many
additional aspects
of the chemistry
and materials
science of cement
and concrete. His
work has been
recognized by
Fellowships and
by other honours
and awards from
many scientific**

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**societies in the
UK, USA and
elsewhere. This
second edition of
Cement chemistry
addresses the
chemistry and
materials science
of the principal
silicate and
aluminate cements
used in building
and Civil**

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engineering.

**Emphasis
throughout is on
the underlying
science. The book
deals more
specifically with
the chemistry of
Portland cement
manufacture and
the nature of the
resulting product,
the processes that**

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**occur when this
product is mixed
with water, the**

**nature of the
hardened material,
the chemistry of
other types of
hydraulic cement,
and chemical and
microstructural
aspects of
concrete,
including**

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**processes that
affect its
durability. Since
the first edition of
this book was
published in 1990,
research
throughout the
world has greatly
augmented our
knowledge in all of
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**has been updated
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take account of
these advances.
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acquire a solid
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the subject and
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equipped to deal
with the problems
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**engineering
practice as a
result of
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*While there
have been many
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drinking tea
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benefit, what
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*toxicity might
be, and what
the effective-
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purposes.*

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are still
questions about
the efficacy
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benefit. This book presents a comprehensive look at the compounds in black, green, and white teas, their reported benefits (or toxicity risks) and also explores them on a health-

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early modern classroom
was shaken by the same
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that took place in
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movements that altered
the larger world it
served. In the fifteenth
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and predicting their
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power, more on
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you know how to

uncover those secrets

they stay hidden away

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words flow from the

heart and be filled

with emotions, no

holdbacks Make a

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schedule. Each and

every day take the

time to record your

thoughts morning and

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night. If you love to type notes into your phone all day transfer them to your journal after. Sit in a quiet spot and allow yourself to be judgement free. Your journal is not a reason to turn yourself into an emotional punching bag. Start small. You do not need to write a specific number of

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words. Just the right amount of honest words that let you feel a sense of being free from negativity and energized with possibility. If you write in your journal like someone is going to read it, you will ever allow yourself to fully express what needs to be expressed.

Write like no one will

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**have a high bi
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potential,

although they

are generally

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still regarded
more as a
group of
pathogenic mic
roorganisms.
They undertake
a broad
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biocatalytic
reactions some
of which are
unique and of

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towards
smaller

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devices
suitable for
use near
remote island
communities
where wave
power, as an
alternative to
costly diesel
fuel for
electric
generators, is

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already very
competitive in
economic

terms. The
decision to
build two
different
prototype wave-
power devices
into the
cliffs off
Bergen in

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Norway has
provided a
welcome

impetus to the
field,
stimulating a
large amount
of theoretical
work on
oscillating
water column-
type devices.

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In particular
phase control
methods - in
which force
and velocity
of a rigid
body, or
pressure and
volume flux
across a
turbine are
matched in

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phase to
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achieve
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maximum power

output -
rightfully
occupy a
central place
in the papers
that follow.

In addition to
the
established

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workers in the
field, a new
generation of
wave-energy
enthusiasts is
emerging,
learning from
the mistakes
of others and
contributing
exciting ideas
of both a

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conceptual and
practical
nature.

Precise
dynamic models
of processes
are required
for many
applications,
ranging from
control
engineering to

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the natural
sciences and
economics.

Frequently,
such precise
models cannot
be derived
using
theoretical
considerations
alone.

Therefore,

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they must be
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determined exper-
imentally.

This book
treats the
determination
of dynamic
models based
on
measurements
taken at the
process, which

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is known as

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system

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identification

or process ide

ntification.

Both offline

and online

methods are

presented,

i.e. methods

that post-

process the

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measured data

as well as
methods that

provide models
during the
measurement.

The book is th
eory-oriented
and applicatio
n-oriented and
most methods
covered have

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been used

successfully

in practical

applications

for many

different

processes.

Illustrative

examples in

this book with

real measured

data range

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from hydraulic
and electric
actuators up
to combustion
engines. Real
experimental
data is also
provided on
the Springer
webpage,
allowing
readers to

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gather their
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first
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experience
with the
methods
presented in
this book.
Among others,
the book
covers the
following
subjects:

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determination
of the non-
parametric
frequency
response,
(fast) Fourier
transform,
correlation
analysis,
parameter
estimation
with a focus

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on the method
of Least
Squares and
modifications,
identification
of time-
variant
processes,
identification
in closed-
loop,
identification

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of continuous
time
processes, and
subspace
methods. Some
methods for
nonlinear
system
identification
are also
considered,
such as the

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Extended

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Kalman filter

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and neural

networks. The

different

methods are

compared by

using a real

three-mass

oscillator

process, a

model of a

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drive train.

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For many
identification
methods, hints
for the
practical
implementation
and
application
are provided.
The book is
intended to

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meet the needs
of students
and practicing
engineers
working in
research and
development,
design and
manufacturing.
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edition of the
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developments
in the field.
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applications
and provides**

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colloid
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growing role
in industrial
innovations.
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contributors
to each
chapter are in

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ternationally
recognized
experts.

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chapter
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and
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& Medical**

**Applications
Proceedings of
the EANN 2020
Repair and
Regeneration
of Ligaments,
Tendons, and
Joint Capsule**