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Sentiment analysis and opinion mining is the field of study that analyzes people's opinions, sentiments,

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evaluations, attitudes, and emotions from written language. It is one of the most active research areas in natural language processing and is also widely studied in data mining, Web mining, and text mining. In fact, this research has spread outside of computer science to the management sciences

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and social sciences due to its importance to business and society as a whole. The growing importance of sentiment analysis coincides with the growth of social media such as reviews, forum discussions, blogs, micro-blogs, Twitter, and social networks. For the first time in human history, we now have a huge

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volume of opinionated data recorded in digital form for analysis. Sentiment analysis systems are being applied in almost every business and social domain because opinions are central to almost all human activities and are key influencers of our behaviors. Our beliefs and perceptions of

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reality, and the choices we make, are largely conditioned on how others see and evaluate the world. For this reason, when we need to make a decision we often seek out the opinions of others. This is true not only for individuals but also for organizations. This book is a comprehensive introductory and survey

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text. It covers all important topics and the latest developments in the field with over 400 references. It is suitable for students, researchers and practitioners who are interested in social media analysis in general and sentiment analysis in particular. Lecturers can readily use it in class for courses on natural

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language processing,
social media analysis,
text mining, and data
mining. Lecture slides
are also available

online.

Table of
Contents: Preface /
Sentiment Analysis: A
Fascinating Problem /
The Problem of
Sentiment Analysis /
Document Sentiment
Classification / Sentence
Subjectivity and

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Sentiment Classification
/ Aspect-Based
Sentiment Analysis /
Sentiment Lexicon
Generation / Opinion
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Opinions / Opinion
Search and Retrieval /
Opinion Spam Detection
/ Quality of Reviews /
Concluding Remarks /
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and Johnston's
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contained in the 277
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This book
primarily

focuses on the
African Sahel
region,
shedding new
light on the
epidemiology, s
ocio-economics,
clinical
manifestations
and control

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approaches of
transboundary
animal diseases
(TADs) in this
specific
region. In
addition to the
description of
TADs in
Sahelian Africa
and connected
regions,
several issues

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regarding the
burden of TADs,
the role of nat
ional/regional/
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organizations
in the
surveillance
process, animal
mobility, one
health and TADs
in the

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dromedary are discussed. The book contains 22 chapters and is structured in three parts, i- general features and commonalities, ii- viral diseases, iii- bacterial diseases. Each

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chapter was
written by a
group of
experts
specialized in
the topic. This
work will be of
general
interest to
researchers,
veterinarians,
veterinary
public health

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officers, and
students
engaged in the
surveillance
and control of
animal
infectious
diseases,
included those
of zoonotic
nature and that
are prevalent
in the Sahel.

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This volume is devoted to understanding the politics in, and of, communication. The contributors explore the political terrain on which various processes of

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communication
unfold, as well
as

investigating
the political
configurations
of
communication
processes.

Through
conceptual
articulations,
theoretical

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constructs and
empirical data,
the volume
addresses such
questions as:
how fruitful is
communication
as a concept?
What types of
insights does
it yield? and
Do these
insights

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emanate from
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engagements or
from practices
within society?

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The Seventh
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Enlarged And Is
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Tailored To
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*Exams" contains
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*Aptitudewhich form a
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The book contains to
the point theory in all
the chapters with
illustrations followed
by an exercise with
detailed solutions. The
book covers a lot of
questions from the*

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past competitive exams. The book is a MUST for all SSC/ Banking/ Railways/ Defense/ Insurance Exam aspirants.

Can you tell the difference between talking to a human and talking to a machine? Or, is it possible to create a machine which is able to converse like a

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human? In fact, what is it that even makes us human? Turing's Imitation Game, commonly known as the Turing Test, is fundamental to the science of artificial intelligence. Involving an interrogator conversing with hidden identities, both human and machine, the test strikes at the

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heart of any questions about the capacity of machines to behave as humans. While this subject area has shifted dramatically in the last few years, this book offers an up-to-date assessment of Turing's Imitation Game, its history, context and implications, all illustrated with

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*practical Turing tests.
The contemporary
relevance of this topic
and the strong
emphasis on example
transcripts makes this
book an ideal
companion for
undergraduate
courses in artificial
intelligence,
engineering or
computer science.*

This book provides

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*comprehensive
information on the
youngest member of
the petroleum
sciences family:
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proposes the
chemical agents for
addressing current
problems, and
explains the functions,
mechanisms and
synergistic effects of
various chemical*

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Vector Mechanics for
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Animal Diseases in
Sahelian Africa and
Connected Regions
Elements Of Statics &
Dynamics: Part- Ii
Oilfield Chemistry*

This book reviews
the progress made in

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salivary diagnostics
during the past two
decades and

identifies the likely
direction of future
endeavors. After an
introductory section
describing the
histological and
anatomical features
of the salivary glands
and salivary
function, salivary

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collection devices
and diagnostic
platforms are
reviewed. The field
of “salivaomics” is
then considered in
detail, covering, for
example,
proteomics, the
peptidome, DNA and
RNA analysis,
biomarkers, and
methods for

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biomarker discovery. Salivary diagnostics for oral and systemic diseases are thoroughly discussed, and the role of salivary gland tissue engineering for future diagnostics is explored. The book closes by considering legal issues and barriers

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to salivary diagnostic development.

Advances in Salivary Diagnostics will be an informative and stimulating reference for both practitioners and students.

During the past two decades, there has been an increasing appreciation of the significant value that

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lifetime-based
techniques can add
to biomedical studies
and applications of
fluorescence.

Bringing together
perspectives of
different research
communities,
Fluorescence

Lifetime

Spectroscopy and
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and Applications in
Biomedical Dia

This book describes
the Optical
Immersion Clearing
method and its
application to
acquire information
with importance for
clinical practice and
various fields of
biomedical
engineering. The

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method has proved to be a reliable means of increasing tissue transparency, allowing the investigator or surgeon to reach deeper tissue layers for improved imaging and laser surgery. This result is obtained by partial replacement of

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tissue water with an active optical clearing agent (OCA) that has a higher refractive index and is a better match for the refractive index of other tissue components. Natural tissue scattering is thereby reduced. An exponential increase

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in research using this method has occurred in recent years, and new applications have emerged, both in clinical practice and in some areas of biomedical engineering. Recent research has revealed that treating ex vivo

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tissues with solutions containing active OCAs in different concentrations produces experimental data to characterize drug delivery or to discriminate between normal and pathological tissues. The obtained drug diffusion properties

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are of interest for the pharmaceutical and organ preservation industry. Similar data can be estimated with particular interest for food preservation. The free water content evaluation is also of great interest since it facilitates the characterization of

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tissues to
discriminate
pathologies. An

interesting new
application that is
presented in the
book regards the
creation of two
optical windows in
the ultraviolet
spectral range
through the
application of the

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immersion method.
These induced
transparency
windows open the
possibility to
diagnose and treat
pathologies with
ultraviolet light. This
book presents
photographs from
the tissues we have
studied and figures
that represent the

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experimental setups used. Graphs and tables are also included to show the numerical results obtained in the sequential calculations performed.

Organic Pollutants
Ten Years After the
Stockholm
Convention

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Been Laid On
Drawing Correct*

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Of Answering Is

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Clearly. Care
Has Been Taken
To See That
Students Learn
The Methods
Which Help Them
Not Only In This
Course, But Also
In The Connected
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And A Good Text
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International
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molecular and
cellular biology
are introduced
in this volume,
as well as from
the fields of
human evolution
and medicine. It
will interest
scientists who
work in*

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modeling of
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particularly
probabilists,
mathematical
biologists, and
others. 54
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the best articles
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academicians and industrial experts at the International Conference on “Innovative Design and Development Practices in Aerospace and Automotive Engineering (I-DAD 2018)”. The book discusses new concept in designs,

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*and analysis and
manufacturing
technologies for
improved
performance
through specific
and/or multi-
functional design
aspects to optimise
the system size,
weight-to-strength
ratio, fuel efficiency
and operational*

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capability. Other aspects of the conference address the ways and means of numerical analysis, simulation and additive manufacturing to accelerate the product development cycles. Describing innovative methods,

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*the book provides
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well as industry,*

*wanting to
undertake*

*challenging projects
of design*

*engineering and
product*

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*development.
The present edition
of this book has
been thoroughly
revised and a lot of
useful material has
been added to
improve its quality
and use. It also
contains lot of
pictures and colored
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and quick*

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well as grasping the
subject matter.*

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elements for the
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tion/industrial disciplines. The book provides a comprehensive survey of machine elements and their analytical design methods. Besides explaining the fundamentals of the tools and techniques necessary to

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facilitate design calculations, the text includes extensive data on various aspects of machine elements, manufacturing considerations and materials. The extensive pedagogical features make the text student

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friendly and
provide pointers
for fast

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fiction? Writing a
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all about scenes
and sequels.

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Scenes and sequels are the one-two punch of a story that make it page-turning fiction. If you don't know what they are and how they work, how can your tale reach its potential? Writing fiction isn't easy, but trying to write

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a novel without a
solid

understanding of
scenes and
sequels will fall
flat. You can learn
about scenes and
sequels in three
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writing and hope
you figure it out
over time, (2) read
lots of books and

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attend a bunch of seminars, or (3) study a book devoted entirely to the subject. Mike Klaassen has already read the books and attended the seminars.

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challenges.

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summarize, and
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data using
appropriate
statistical descriptors

Teaches how to
identify and apply
appropriate analysis

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methods for
transportation data

Explains how to

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proposals and

schemes with

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The petroleum

industry in general

has been dominated

by engineers and

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production
specialists. The
upstream segment of
the industry is
dominated by
drilling/completion
engineers. Usually,
neither of those
disciplines have a
great deal of training
in the chemistry
aspects of drilling

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and completing a well prior to its going on production. The chemistry of drilling fluids and completion fluids have a profound effect on the success of a well. For example, historically the drilling fluid costs to drill a well

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have averaged around 7% of the overall cost of the well, before completion. The successful delivery of up to 100% of that wellbore, in many cases may be attributable to the fluid used.

Considered the

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"bible" of the
industry,
Composition and
Properties of
Drilling and
Completion Fluids,
first written by
Walter Rogers in
1948, and updated
on a regular basis
thereafter, is a key
tool to achieving

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successful delivery
of the wellbore. In
its Sixth Edition,
Composition and
Properties of
Drilling and
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has been updated and
revised to
incorporate new
information on
technology,

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economic, and
political issues that
have impacted the
use of fluids to drill
and complete oil and
gas wells. With
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Properties of

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Drilling and Completion Fluids has been thoroughly updated to meet the drilling and completion engineer's needs.

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on water-based muds
New emphases on
Health, Safety &
Environment New
Chapter on waste
management and
disposal

This book reviews
health hazards
associated with
wastewater use and
water pollutants.

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Chapters present applications of green materials made of agricultural waste, activated carbon and magnetic materials for wastewater treatment. The removal of toxic metals using algal biomass and the removal of toxic

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dyes using chitosan
composite materials
are also discussed.

The book includes
reviews on the
removal of phenols,
pesticides, and on
the use of ionic
liquid-modified
activated carbon for
the treatment of
textile wastewater.

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Volume 1

**This book is
written strictly
for the first and**

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clear and
concise manner,
so that the
average
students are
able to grasp
the intricacies**

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of the subject.

**Explaining
general**

**concepts of
atomic structure
and chemical
bond, the book
covers all
advanced topics
such as
acid-base
theory,**

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**concentration of
solutions, electr
ochemistry,
corrosion,
metallurgy,
hydrocarbons,
sources of water
and its
treatment,
lubricants and
adhesives, fuel,
polymer and**

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**environmental
chemistry. Each
theoretical
concept is well
supported by
illustrative
examples.**

**Besides, the
book provides a
large number of
solved problems
to reinforce the**

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**theoretical
understanding
of concepts.**

**Each chapter
contains
glossary terms
and provides
short questions
and long
questions for
practice.**

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question papers

and model

questions with

answers are

appended at the

end of the book

to help students

ace in

examinations.

Ten years after

coming into

force of the

force of the

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**Stockholm
Convention on
Persistent
Organic
Pollutants
(POPs), a wide
range of organic
chemicals
(industrial
formulations,
plant protection
products,**

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**pharmaceuticals
and personal
care products,
etc.) still poses
the highest
priority
environmental
hazard. The
broadening of
knowledge of
organic
pollutants (OPs)**

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**environmental
fate and effects,
as well as the
decontaminatio
n techniques, is
accompanied by
an increase in
significance of
certain pollution
sources (e.g.
sewage sludge
and dredged**

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**sediments
application,
textile industry),
associated with
a potential
generation of
new dangers for
humans and
natural
ecosystems. The
present book
addresses these**

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**aspects,
especially in the
light of Organic
Pollutants risk
assessment as
well as the
practical
application of
novel analytical
methods and
techniques for
removing OPs**

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**from the
environment.
Providing
analytical and
environmental
update, this
contribution can
be particularly
valuable for
engineers and
environmental
scientists.**

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