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PIXL sample size is
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The stakes are so high with these new exams that schools want to get it right - for themselves as well as for the students.

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Seymour Geisser
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National Chiao Tung University, Taiwan in 1994. The papers discuss general methodological issues; prediction; design of experiments and classification; prior distributions and estimation; posterior odds, testing, and model selection; modelling and prediction in

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finance; and time series modelling and applications. Specific topics include very interesting and topical statistical issues related to DNA fingerprinting and spatial image reconstruction, foundational issues for applied statistics and testing hypotheses,

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forecasting tax
revenues and bond
prices, and assessing
ozone depletion.

This open access
book focuses on
investigating
predicting precursor
information and key
points of rockburst in
mining engineering
through laboratory
experiment,

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theoretical analysis,
numerical simulation
and case studies.

Understanding the
evolution patterns for
the microstructure
instability of rock is a
prerequisite for
rockburst prediction.

The book provides a
guide for readers
seeking to understand
the evolution patterns
for the microstructure

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of rock failure, the
predicting key point
of rock failure and
the rockburst
predicting model. It
will be an essential
reference to
understand
mechanism of
rockburst and sheds
new light on dynamic
disasters prediction.
Chapters are carefully
developed to cover

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(1) The evolution patterns for the microstructure instability of rock; (2) Rockburst hazard monitoring and predicting criterion and predicting models. The book addresses the issue with a holistic and systematic approach that investigates the occurrence

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Mechanism of
rockburst based on
Predictions
the evolution patterns
for the microstructure
of rock failure and
establishes the
predicting model of
rockburst. This book
will be of interest to
researchers of mining
engineering, rock
mechanics
engineering and
safety engineering.

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This book presents recent research in the field of interaction between computational intelligence and mathematics, ranging from theory to applications.

Computational intelligence, or soft computing consists of various bio-inspired

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Methods, especially fuzzy systems, artificial neural networks, evolutionary and memetic algorithms. These research areas were initiated by professionals in various applied fields, such as engineers, economists, and financial and medical experts. Although

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computational intelligence offered solutions (at least quasi-optimal solutions) for problems with high complexity, vague and undeterministic features, initially little attention was paid to the mathematical models and analysis of the methods successfully applied.

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A typical example is the extremely successful Mamdani-algorithm, and its modifications and extensions, applied since the mid-1970s, where the first analysis of the simplest cases, showing why this algorithm was so efficient and stable, was not given until

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the early 1990s.
Since the mid-2000s,
the authors have
organized
international
conferences annually
to focus on the
mathematical
methodological issues
in connection with
computational
intelligence
approaches. These
conferences have

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attracted a large number of submissions with a wide scope of topics and quality. The editors selected several high-quality papers and approached the authors to submit an essentially extended and improved book chapter based on the lectures. This volume

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is the first
contributed book on
the subject.

Invisible in the Storm
is the first book to
recount the history,
personalities, and
ideas behind one of
the greatest scientific
successes of modern
times--the use of
mathematics in
weather prediction.

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Although humans have tried to forecast weather for millennia, mathematical principles were used in meteorology only after the turn of the twentieth century. From the first proposal for using mathematics to predict weather, to the supercomputers that now process

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meteorological
information gathered
from satellites and
weather stations, Ian
Roulstone and John
Norbury narrate the
groundbreaking
evolution of modern
forecasting. The
authors begin with
Vilhelm Bjerknes, a
Norwegian physicist
and meteorologist
who in 1904 came up

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with a method now
known as numerical
weather prediction.

Although his
proposed calculations
could not be
implemented without
computers, his early
attempts, along with
those of Lewis Fry
Richardson, marked a
turning point in
atmospheric science.

Roulstone and

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Norbury describe the discovery of chaos theory's butterfly effect, in which tiny variations in initial conditions produce large variations in the long-term behavior of a system--dashing the hopes of perfect predictability for weather patterns. They explore how weather forecasters

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today formulate their ideas through state-of-the-art mathematics, taking into account limitations to predictability.

Millions of variables--known, unknown, and approximate--as well as billions of calculations, are involved in every forecast, producing

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informative and
fascinating modern
computer simulations
of the Earth system.
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in understanding the
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This two-volume set LNCS 11554 and 11555 constitutes the refereed proceedings of the 16th International Symposium on Neural Networks, ISNN 2019, held in Moscow, Russia, in July 2019. The 111 papers presented in

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the two volumes were carefully reviewed and selected from numerous submissions. The papers were organized in topical sections named: Learning System, Graph Model, and Adversarial Learning; Time Series Analysis, Dynamic Prediction, and Uncertain

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Estimation; Model
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and Clustering; Game
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Processing, Industrial
Application, and Data
Generation; Image
Recognition, Scene
Understanding, and
Video Analysis; Bio-
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Statistical methods are a key part of data science, yet very few data scientists have any formal statistics training. Courses and books on basic statistics rarely cover the topic from a data science perspective. This

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Practical guide
explains how to apply
various statistical
methods to data
science, tells you how
to avoid their misuse,
and gives you advice
on what's important
and what's not. Many
data science
resources incorporate
statistical methods
but lack a deeper
statistical perspective.

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If you're familiar with the R programming language, and have some exposure to statistics, this quick reference bridges the gap in an accessible, readable format. With this book, you'll learn: Why exploratory data analysis is a key preliminary step in

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data science How
random sampling can
reduce bias and yield
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dataset, even with big
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yield definitive
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regression to estimate
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classification
techniques for
predicting which
categories a record
belongs to Statistical
machine learning
methods that

“ learn ” from data

Unsupervised
learning methods for
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from unlabeled data

This volume is

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composed of peer-reviewed papers that have developed from the First Conference of the International Society for Non Parametric Statistics (ISNPS). This inaugural conference took place in Chalkidiki, Greece, June 15-19, 2012. It was organized with the co-sponsorship of

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the IMS, the ISI and
other organizations.
M.G. Akritas, S.N.

Lahiri and D.N. Politis
are the first executive
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Cook, P. Hall, R.
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Volume bring forth recent advances and trends in several areas of nonparametric statistics. In this way, the volume facilitates the exchange of research ideas, promotes collaboration among researchers from all over the world and contributes to the

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further development of the field. The conference program included over 250 talks, including special invited talks, plenary talks and contributed talks on all areas of nonparametric statistics. Out of these talks, some of the most pertinent ones have been refereed

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and developed into chapters that share both research and developments in the field.

This book provides glimpses into contemporary research in information systems & technology, learning, artificial intelligence (AI),

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machine learning, and security and how it applies to the real world, but the ideas presented also span the domains of telehealth, computer vision, the role and use of mobile devices, brain–computer interfaces, virtual reality, language and image processing and big data analytics and

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applications. Great research arises from asking pertinent research questions. This book reveals some of the authors ' " beautiful questions " and how they develop the subsequent " what if " and " how " questions, offering readers food for thought and whetting

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their appetite for
further research by
the same authors.

This book traces the prehistory and initial development of wavelet theory, a discipline that has had a profound impact on mathematics, physics, and engineering.

Interchanges between

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these fields during the last fifteen years have led to a number of advances in applications such as image compression, turbulence, machine vision, radar, and earthquake prediction. This book contains the seminal papers that presented the ideas from which wavelet theory

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evolved, as well as those major papers that developed the theory into its current form. These papers originated in a variety of journals from different disciplines, making it difficult for the researcher to obtain a complete view of wavelet theory and its origins. Additionally, some of

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the most significant papers have heretofore been available only in French or German. Heil and Walnut bring together these documents in a book that allows researchers a complete view of wavelet theory's origins and development.

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paper was reviewed by 3 program committee members, about 382 were selected as regular papers, representing a 39% acceptance rate for regular papers. The CCCM conferences serve as good platforms for the engineering community to meet with each other and

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to exchange ideas.

The conference has also stroked a balance between theoretical and application development. The conference committees have been formed with over two hundred committee members who are mainly research center heads, faculty deans,

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department heads,
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have received for the
congress is excellent.
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