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Modular pandemic outbreaks. Unlike other disaster psychiatry books that isolate aspects of an emergency, this book unifies the clinical aspects of disaster and psychosomatic psychiatry with infectious disease responses at the various levels, making it an excellent resource for tackling each stage of a

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M quickly and thoroughly. The book begins by contextualizing the issues with a historical and infectious disease overview of pandemics ranging from the Spanish flu of 1918, the HIV epidemic, Ebola, Zika, and many other outbreaks. The text acknowledges the new infectious disease

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challenges presented by climate changes and considers how to implement systems to prepare for these issues from an infection and social psyche perspective. The text then delves into the mental health aspects of these crises, including community and cultural responses, emotional epidemiology, and

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Mental health concerns in the aftermath of a disaster. Finally, the text considers medical responses to situation-specific trauma, including quarantine and isolation-associated trauma, the mental health aspects of immunization and vaccination, survivor mental health, and support for healthcare

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personnel, thereby providing guidance for some of the most alarming trends facing the medical community. Written by experts in the field, Psychiatry of Pandemics is an excellent resource for infectious disease specialists, psychiatrists, psychologists, immunologists, hospitalists, public

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health officials, nurses,
and medical
professionals who may
work patients in an
infectious disease
outbreak.

This book gathers
outstanding research
papers presented at the
International Joint
Conference on
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Intelligence (IJCCI

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2018), which was held at Daffodil International University on 14 – 15 December 2018. The topics covered include: collective intelligence, soft computing, optimization, cloud computing, machine learning, intelligent software, robotics, data science, data security, big data analytics, and signal and natural

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This book provides a broad survey of models and efficient algorithms for Nonnegative Matrix Factorization (NMF). This includes NMF ' s various extensions and modifications, especially Nonnegative Tensor Factorizations (NTF) and Nonnegative Tucker Decompositions

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(NTD). NMF/NTF and their extensions are increasingly used as tools in signal and image processing, and data analysis, having garnered interest due to their capability to provide new insights and relevant information about the complex latent relationships in experimental data sets.

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It is suggested that NMF can provide meaningful components with physical interpretations; for example, in bioinformatics, NMF and its extensions have been successfully applied to gene expression, sequence analysis, the functional characterization of genes, clustering and text mining. As such, the

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Authors focus on the algorithms that are most useful in practice, looking at the fastest, most robust, and suitable for large-scale models. Key features: Acts as a single source reference guide to NMF, collating information that is widely dispersed in current literature, including the authors '

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own recently developed techniques in the subject area. Uses generalized cost functions such as Bregman, Alpha and Beta divergences, to present practical implementations of several types of robust algorithms, in particular Multiplicative, Alternating Least Squares, Projected Gradient and Quasi

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Newton algorithms.

Provides a comparative analysis of the different methods in order to identify approximation error and complexity.

Includes pseudo codes and optimized MATLAB source codes for almost all algorithms presented in the book.

The increasing interest in nonnegative matrix and tensor

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factorizations, as well as decompositions and sparse representation of data, will ensure that this book is essential reading for engineers, scientists, researchers, industry practitioners and graduate students across signal and image processing; neuroscience; data mining and data analysis; computer

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science; bioinformatics;
speech processing;
biomedical engineering;
and multimedia.

This book constitutes
the thoroughly refereed
proceedings of the
Third International
Conference on Big
Data, Cloud and
Applications, BDCA

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2018, held in Kenitra, Morocco, in April 2018. The 45 revised full papers presented in this book were carefully selected from 99 submissions with a thorough double-blind review process. They focus on the following topics: big data, cloud computing, machine learning, deep learning, data analysis, neural

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networks, information system and social media, image processing and applications, and natural language processing.

The two volume set
CCIS 1030 and 1031
constitutes the refereed
proceedings of the
Second International
Conference on
Computational

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Intelligence,
Communications, and
Business Analytics,
CICBA 2018, held in
Kalyani, India, in July
2018. The 76 revised
full papers presented in
the two volumes were
carefully reviewed and
selected from 240
submissions. The papers
are organized in topical
sections on
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intelligence; signal processing and communications; microelectronics, sensors, and intelligent networks; data science & advanced data analytics; intelligent data mining & data warehousing; and computational forensics (privacy and security).

This book comprises

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select papers presented at the International Conference on Trends and Recent Advances in Civil Engineering (TRACE 2018). The book covers interdisciplinary research and applications in integrated water resource management, river ecology, irrigation system, water pollution and treatment,

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hydraulic structure and hydro-informatics. The topics on water resource management include technological intervention and solution for climate change impacts on water resources, water security, clean water to all, sustainable water reuse, flood risk assessment, interlinking of rivers and hydro

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Mullar The contents of this book will be useful to researchers and professionals working in the field of water resource management and related policy making.

The impact of light on works of art and archival materials has long been an issue of concern to conservators

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and other museum professionals, yet the literature on this subject has never been systematically reviewed. This volume fills that gap by providing a survey of the impact of exposure to light with an emphasis on photoflash and reprographic sources. The information provided will assist the

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professional audience, especially conservators and collections managers, in assessing the risk to art and archival objects of such exposures. The text surveys relevant photophysical and photochemical principles, photometric and radiometric measurement, and the spectral outputs of

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several light sources.

Materials discussed include colorants and natural fibers; pulp, paper, and wood; natural and synthetic polymers; fluorescent whitening agents; photographic and reprographic materials; and objects containing combinations of materials.

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partners, as well as state-of-the-art reviews of conservation literature. Each volume covers a topic of current interest to conservators and conservation scientists.

This four-volume handbook covers important concepts and tools used in the fields of financial econometrics, mathematics, statistics,

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Multiple regression, simultaneous equation regression, and panel data analysis, among others. It also covers statistical distributions, such as the binomial and log normal distributions, in light of their applications to portfolio theory and asset management in addition to their use in research regarding options and

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futures contracts. In both theory and methodology, we need to rely upon mathematics, which includes linear algebra, geometry, differential equations, Stochastic differential equation (Ito calculus), optimization, constrained optimization, and others. These forms of mathematics have been

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used to derive capital market line, security market line (capital asset pricing model), option pricing model, portfolio analysis, and others. In recent times, an increased importance has been given to computer technology in financial research. Different computer languages and programming

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Techniques are important tools for empirical research in finance. Hence, simulation, machine learning, big data, and financial payments are explored in this handbook. Led by Distinguished Professor Cheng Few Lee from Rutgers University, this multi-volume work integrates theoretical,

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Methodological, and practical issues based on his years of academic and industry experience.

This book features high-quality research papers presented at the 2nd International Conference on Computational Intelligence in Pattern Recognition (CIPR 2020), held at the

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