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performance relative to a benchmark, identify the sources of excess return, and relate those sources to active decisions by the portfolio manager. This review charts the development of attribution from its beginning with Fama decomposition in the 1970s, through its foundations in the 1980s, into its issues of multiperiod and multicurrency attribution in the 1990s, and ending on its more detailed models for fixed-income and risk-adjusted attribution in recent years. Types of attribution (including returns based, holdings based, and transaction based) are also discussed as is money-weighted attribution and developments associated with notional funds.

This book investigates the effects of utilitarian and hedonic shopping behavior, drawing on original empirical research. Consumers have been shown to shop in one of two ways: they are either mainly driven by fun, escapism, and variety, or by need and efficiency. While previous literature has focused on the drivers of hedonic or utilitarian shopping, this book explores the consequences of these styles of shopping and addresses their impact on perceived value, money spent, and willingness to return to the store in future. The author synthesizes theories from previous studies, applying them to two key retailing contexts – intensive distribution and selective distribution. Ultimately, this book highlights the need for retailers to adopt a more consumer-based perspective to improve shopping experiences. It will prove useful for academics who want to gain a better understanding of hedonic and utilitarian behavior, and also offers practitioners with useful insights on how to target different customer segments.

This three-volume set constitutes the refereed proceedings of the Second International Conference on Recent Trends in Image Processing and Pattern Recognition (RTIP2R) 2018, held in Solapur, India, in December 2018. The 173 revised full papers presented were carefully reviewed and selected from 374

submissions. The papers are organized in topical sections in the three volumes. Part I: computer vision and pattern recognition; machine learning and applications; and image processing. Part II: healthcare and medical imaging; biometrics and applications. Part III: document image analysis; image analysis in agriculture; and data mining, information retrieval and applications.

This book covers all you need to know to model and design software applications from use cases to software architectures in UML and shows how to apply the COMET UML-based modeling and design method to real-world problems. The author describes architectural patterns for various architectures, such as broker, discovery, and transaction patterns for service-oriented architectures, and addresses software quality attributes including maintainability, modifiability, testability, traceability, scalability, reusability, performance, availability, and security. Complete case studies illustrate design issues for different software architectures: a banking system for client/server architecture, an online shopping system for service-oriented architecture, an emergency monitoring system for component-based software architecture, and an automated guided vehicle for real-time software architecture. Organized as an introduction followed by several short, self-contained chapters, the book is perfect for senior undergraduate or graduate courses in software engineering and design, and for experienced software engineers wanting a quick reference at each stage of the analysis, design, and development of large-scale software systems.

The book focuses on the integration of intelligent communication systems, control systems, and devices related to all aspects of engineering and sciences. It contains high-quality research papers presented at the 2nd international conference, ICICCD 2017, organized by the Department of Electronics, Instrumentation and Control Engineering of University of Petroleum and Energy

Studies, Dehradun on 15 and 16 April, 2017. The volume broadly covers recent advances of intelligent communication, intelligent control and intelligent devices. The work presented in this book is original research work, findings and practical development experiences of researchers, academicians, scientists and industrial practitioners.

This book is a compilation of peer-reviewed papers presented at the International Conference on Machine Intelligence and Data Science Applications, organized by the School of Computer Science, University of Petroleum & Energy Studies, Dehradun, India, during 4–5 September 2020. The book addresses the algorithmic aspect of machine intelligence which includes the framework and optimization of various states of algorithms. Variety of papers related to wide applications in various fields like data-driven industrial IoT, bioinformatics, network and security, autonomous computing and various other aligned areas. The book concludes with interdisciplinary applications like legal, health care, smart society, cyber-physical system and smart agriculture. All papers have been carefully reviewed. The book is of interest to computer science engineers, lecturers/researchers in machine intelligence discipline and engineering graduates.

Nanomaterials Characterization Techniques, Volume Two, part of an ongoing series, offers a detailed analysis of the different types of spectroscopic methods currently being used in nanocharacterization. These include, for example, the Raman spectroscopic method for the characterization of carbon nanotubes (CNTs). This book outlines the different kinds of spectroscopic tools being used for the characterization of nanomaterials and discusses under what conditions each should be used. The book is intended to cover all the major spectroscopic techniques for nanocharacterization, making it an important resource for both the academic community at the research level and the industrial community involved in

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nanomanufacturing. Explores how spectroscopy and X-ray-based nanocharacterization techniques are applied in modern industry Analyzes all the major spectroscopy and X-ray-based nanocharacterization techniques, allowing the reader to choose the best for their situation Presents a method-orientated approach that explains how to successfully use each technique

This volume provides a versatile introduction to the study of drainage basin evolution, morphology, drainage basin hydrology and sedimentology, human interference, natural and anthropogenic hazards and various management techniques. This book offers the responsible factors of sediment yield and their absolute and specific growth and rate of delivery through tributaries to the main streams. Rivers are important geomorphic agents which reflect an amazing variety of form and behaviour, showing the wide range of natural environment in which they are originated. The drainage system evolution and spatial network development within the dynamic nature are being discussed and how they are adjusted in the geomorphic time scale over the millions of years. This book shows how drainage systems function and react to change and why this thoughtful is required for flourishing integrated basin management. In tropical and sub-tropical countries population pressures as well as different developmental projects are being executed on the drainage basin without proper planning. Today scientists consider drainage basin as an administrative unit during implementation of regional projects. In this context this book will carry a bench mark for scholars and young scientists.

The most comprehensive and up-to-date source available for college reading and study strategy practitioners and administrators, the Third Edition of the Handbook of College Reading and Study Strategy Research reflects and responds to changing demographics as well as politics and policy concerns in the field since the publication of the previous edition. In this thorough and systematic

examination of theory, research, and practice, the Handbook offers information to help college reading teachers to make better instructional decisions; justification for programmatic implementations for administrators; and a complete compendium of both theory and practice to better prepare graduate students to understand the parameters and issues of this field. The Handbook is an essential resource for professionals, researchers, and students as they continue to study, research, learn, and share more about college reading and study strategies. Addressing current and emerging theories of knowledge, subjects, and trends impacting the field, the Third Edition features new topics such as disciplinary literacy, social media, and gaming theory.

It is a curious and relatively little-known fact that for two decades—from the end of World War II until the late 1960s—existentialism’s most fertile ground outside of Europe was in the Middle East, and Jean-Paul Sartre was the Arab intelligentsia’s uncontested champion. In the Arab world, neither before nor since has another Western intellectual been so widely translated, debated, and celebrated. By closely following the remarkable career of Arab existentialism, Yoav Di-Capua reconstructs the cosmopolitan milieu of the generation that tried to articulate a political and philosophical vision for an egalitarian postcolonial world. He tells this story by touring a fascinating selection of Arabic and Hebrew archives, including unpublished diaries and interviews. Tragically, the warm and hopeful relationships forged between Arab intellectuals, Sartre, Simone de Beauvoir, and others ended when, on the eve of the 1967 war, Sartre failed to embrace the Palestinian cause. Today, when the prospect of global ethical engagement seems to be slipping ever farther out of reach, *No Exit* provides a timely, humanistic account of the intellectual hopes, struggles, and victories that shaped the Arab experience of decolonization and a delightfully wide-ranging excavation of existentialism’s non-Western history.

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