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South Beirut has recently become a vibrant leisure destination with a plethora of cafés and restaurants that cater to the young, fashionable, and pious. What effects have these establishments had on the moral norms, spatial practices, and urban experiences of this Lebanese community? From the diverse voices of young Shi'i Muslims searching for places to hang out, to the Hezbollah officials who want this media-savvy generation to be more politically involved, to the religious leaders worried that Lebanese youth are losing their moral compasses, *Leisurely Islam* provides a sophisticated and original look at leisure in the Lebanese capital. What makes a café morally appropriate? How do people negotiate morality in relation to different places? And under what circumstances might a pious Muslim go to a café that serves alcohol? Lara Deeb and Mona Harb highlight tensions and complexities exacerbated by the presence of multiple religious authorities, a fraught sectarian political context, class mobility, and a generation that takes religion for granted but wants to have fun. The authors elucidate the political, economic, religious, and social changes that have taken place since 2000, and examine leisure's influence on Lebanese sociopolitical and urban situations. Asserting that morality and geography cannot be fully understood in isolation from one another, *Leisurely Islam* offers a colorful new understanding of the most powerful community in Lebanon today.

This book presents 25 selected papers from the International Conference on “ Developing Synergies between Islam & Science and Technology for Mankind ’ s Benefit ” held at the International Institute for Advanced Islamic Studies Malaysia, Kuala Lumpur, in October 2014. The papers cover a broad range of issues reflecting the main conference themes: Cosmology and the Universe, Philosophy of Science and the Emergence of Biological Systems, Principles and Applications of Tawhidic Science, Medical Applications of Tawhidic Science and Bioethics, and the History and Teaching of Science from an Islamic Perspective. Highlighting the relationships between the Islamic religious worldview and the physical sciences, the book challenges secularist paradigms on the study of Science and Technology. Integrating metaphysical perspectives of Science, topics include Islamic approaches to S&T such as an Islamic epistemology of the philosophy of science, a new quantum theory, environmental care, avoiding wasteful consumption using Islamic teachings, and emotional-blasting psychological therapy. Eminent contributing scholars include Osman Bakar, Mohammad Hashim Kamali, Mehdi Golshani, Mohd. Kamal Hassan, Adi Setia and Malik Badri. The book is essential reading for a broad group of academics and practitioners, from Islamic scholars and social scientists to (physical) scientists and engineers.

Based on fieldwork among Islamic bankers globally, this book questions the equivalence between money and ethnography and asks whether money can ever be adequate to the value backing it.

This book covers the latest in recycling and reuse research focused toward greater sustainability and includes chapters authored by the world ’ s leading thinkers and practitioners in the field. Topics covered include recycling and reuse, solid waste management, renewable energy, environmental studies, and wastewater management. This text contains environmental issues with an experimental focus, making this a useful resource to students, researchers, and professionals working in solid waste management, energy and water sustainability issues within the geoscience, engineering, and chemistry fields.

Since the dawn of the oil era, cities in Saudi Arabia have witnessed rapid growth and profound societal changes. As a response to foreign architectural solutions and the increasing popularity of Western lifestyles, a distinct style of architecture and urban planning has emerged. Characterised by an emphasis on privacy, expressed through high enclosures, gates, blinds, and tinted windows, ‘ New Islamic Urbanism ’ constitutes for some an important element of piety. For others, it enables alternative ways of life, indulgence in banned social practices, and the formation of both publics and counterpublics. Tracing the emergence of ‘ New Islamic Urbanism ’, this book sheds light on the changing conceptions of public and private space, in the twentieth and early twenty-first centuries, in the Saudi city of Jeddah. It challenges the widespread

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assumption that the public sphere is exclusively male in Muslim contexts such as Saudi Arabia, where women ' s public visibility is limited by the veil and strict rules of gender segregation. Showing that the rigid segregation regime for which the country is known serves to constrain the movements of men and women alike, Stefan Maneval provides a nuanced account of the negotiation of public and private spaces in Saudi Arabia.

Arabic Information Retrieval reviews Arabic IR including the nature of the Arabic language, the techniques used for pre-processing the language, the latest research in Arabic IR in different domains, and the open areas in Arabic IR.

The second edition of OCT and Imaging in Central Nervous System Diseases offers updated state-of-the-art advances using optical coherence tomography (OCT) regrading neuronal loss within the retina. Detailed information on the OCT imaging and interpretation is provided for the evaluation of disease progression in numerous neurodegenerative disorders and as a biological marker of neuroaxonal injury. Covering disorders like multiple sclerosis, Parkinson ' s disease, Alzheimer ' s disease, intracranial hypertension, Friedreich ' s ataxia, schizophrenia, hereditary optic neuropathies, glaucoma, and amblyopia, readers will given insights into effects on the retina and the and optic nerve. Individual chapters are also devoted to OCT technique, new OCT technology in neuro-ophthalmology, OCT and pharmacological treatment, and the use of OCT in animal models. Similar to the first edition, this book is an excellent and richly illustrated reference for diagnosis of many retinal diseases and monitoring of surgical and medical treatment. OCT allows to study vision from of the retina to the optic tracts. Retinal axons in the retinal nerve fiber layer (RNFL) are non-myelinated until they penetrate the lamina cribrosa. Hence, the RNFL is an ideal structure for visualization of any process of neurodegeneration, neuroprotection, or regeneration. By documenting the ability of OCT to provide key information on CNS diseases, this book illustrates convincingly that the eye is indeed the " window to the brain " .

This unique textbook is designed to provide a summary of state of the art developments in both male and female fertility and its association with cancer for both new and experienced practitioners. Clear, concise and readable, the text allows the reader to obtain rapid answers to this challenging medical issue. Special emphasis is placed on diagnostic and treatment algorithms. Topics covered include demographics of cancer in the reproductive age male, fertility conditions which predispose to cancer development, the role of assisted reproduction for fertility management, as well as fertility preservation strategies for the male and female cancer patients. Cancer and Fertility will be of great value to general urologists, uro-oncologists, gynecologists, medical oncologists, obstetricians, primary care providers, allied health providers.

This book is written for scientists and engineers who use HHT (Hilbert – Huang Transform) to analyze data from nonlinear and non-stationary processes. It can be treated as a HHT user manual and a source of reference for HHT applications. The book contains the basic principle and method of HHT and various application examples, ranging from the correction of satellite orbit drifting to detection of failure of highway bridges. The thirteen chapters of the first edition are based on the presentations made at a mini-symposium at the Society for Industrial and Applied Mathematics in 2003. Some outstanding mathematical research problems regarding HHT development are discussed in the first three chapters. The three new chapters of the second edition reflect the latest HHT development, including ensemble empirical mode decomposition (EEMD) and modified EMD. The book also provides a platform for researchers to develop the HHT method further and to identify more applications. Contents: Introduction to the Hilbert – Huang Transform and Its Related Mathematical Problems Ensemble Empirical Mode Decomposition and Its Multi-Dimensional Extensions Multivariate Extensions of Empirical Mode Decomposition B-Spline Based Empirical Mode Decomposition EMD Equivalent Filter Banks, From Interpretation to Applications HHT Sifting and Filtering Statistical Significance Test of Intrinsic Mode Functions The Time-Dependent Intrinsic Correlation The Application of Hilbert – Huang Transforms to Meteorological Datasets Empirical Mode

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Decomposition and Climate VariabilityEMD Correction of Orbital Drift Artifacts in Satellite Data StreamHHT Analysis of the Nonlinear and Non-Stationary Annual Cycle of Daily Surface Air Temperature DataHilbert Spectra of Nonlinear Ocean WavesEMD and Instantaneous Phase Detection of Structural DamageHTT-Based Bridge Structural Health-Monitoring MethodApplications of HHT in Image Analysis
Readership: Applied mathematicians, climate scientists, highway engineers, medical scientists, geologists, civil engineers, mechanical engineers, electrical engineers, economics and graduate students in science or engineering. Keywords:Hilbert â Huang Transform;Empirical Mode Decomposition;Intrinsic Mode Function;Hilbert Spectral Analysis;Time-Frequency AnalysisKey Features:A tool book for analyzing nonlinear and non-stationary dataA source book for HHT development and applicationsThe most complete reference for HHT method and applications

This book provides an overview of the practice of Islamic finance and the historical roots that define its modes of operation. The focus of the book is analytical and forward-looking. It shows that Islamic finance exists mainly as a form of rent-seeking legal-arbitrage. In every aspect of finance - from personal loans to investment banking, and from market structure to corporate governance - Islamic finance aims to replicate in Islamic forms the substantive functions of contemporary financial instruments, markets, and institutions. By attempting to replicate the substance of contemporary financial practice using pre-modern contract forms, Islamic finance has arguably failed to serve the objectives of Islamic law. This book proposes refocusing Islamic finance on substance rather than form. This approach would entail abandoning the paradigm of 'Islamization' of every financial practice. It would also entail reorienting the brand-name of Islamic finance to emphasize issues of community banking, micro-finance, and socially responsible investment.

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