Kashif Ullah

Rafi Ullah Shehab

The Bargain from the Bazaar Haroon Ullah,2014-03-11 A Harvard-trained diplomat traces the story of a middle-class Pakistani family whose daily life has been shaped by an oppressive but disintegrating state and its children's respective beliefs about nationalism, radicalism and secularism.

Hospitality & Tourism Guide to Northern Areas Pakistan Anna Berghauser-Ahmed, 2005

Coronavirus Disease-19 (COVID-19): A Perspective of New Scenario Kamal Niaz, Muhammad Farrukh Nisar, 2021-09-16 COVID-19: Epidemiology, Biochemistry, and Diagnostics explains COVID-19 from multidisciplinary angles such as the evolution of SARS-COV, genetic techniques to study the virus, and diagnostic methodologies widely used in the global COVID-19 pandemic. The chapters in this book provide the reader with up-to-date literature about research on SARS-CoV-2 through three parts: I) Evolution and Entry of SARS-CoV-2 into the host II) Genetic Alteration and Structural Determination of SARS-CoV-2 Proteins III) Quantitative Analysis of SARS-CoV-2 for research and medical diagnosis Key Features: - 15 chapters on SAR-CoV-2 in a multidisciplinary context - Provides a comprehensive overview of SARS-CoV-2 evolution and genetics - Provides biochemical information about SARS-CoV-2 proteins and receptor targets (both structural and non-structural proteins) - Includes an overview of several methods of detecting SARS-CoV-2 virus particles (ELISA, PCR, Neutralizing Antibodies - Covers some critical diagnostic modalities for COVID-19 diagnosis - Provides bibliographic references for further reading Readers will understand the significance of phylogenetic

analysis of coronaviruses, along with the pathogenesis of COVID-19 and related diseases such as

SARS and MERS. Applications of biochemical technologies such as RT-PCR and CRISPR are also

researchers, microbiologists and virologists. Students in academic programs in life sciences and

medicine will also benefit from the information provided in the book.

demonstrated in the text. This book is a comprehensive introduction to COVID-19 research for medical

Tropentag 2023 International Research on Food Security, Natural Resource Management and Rural Development Eric Tielkes,2023-09-15 Tropentag is the largest interdisciplinary conference in Europe focusing on development- oriented research in the fields of tropical and subtropical agriculture, food security, natural resource management and rural development. It is clear that a just and sustainable transformation of our food systems is urgently needed: climate change, conflicts, rising food and fuel prices, and growing social and income inequalities are exacerbating the vulnerabilities of our food systems. The theme invites diverse contributions that explore different pathways for transforming food systems and the trade-offs and synergies involved, ranging from more technical

solutions, such as climate-smart agriculture and biofortified crops, to more systematic solutions for changing the underlying relationships of our food systems, such as agroecology and alternative food networks.

13th International Conference on Theory and Application of Fuzzy Systems and Soft Computing -ICAFS-2018 Rafik A. Aliev, Janusz Kacprzyk, Witold Pedrycz, Mo. Jamshidi, Fahreddin M. Sadikoglu,2018-12-28 This book presents the proceedings of the 13th International Conference on Application of Fuzzy Systems and Soft Computing (ICAFS 2018), held in Warsaw, Poland on August 27–28, 2018. It includes contributions from diverse areas of soft computing such as uncertain computation, Z-information processing, neuro-fuzzy approaches, evolutionary computing and others. The topics of the papers include theory of uncertainty computation; theory and application of soft computing; decision theory with imperfect information; neuro-fuzzy technology; image processing with soft computing; intelligent control; machine learning; fuzzy logic in data analytics and data mining; evolutionary computing; chaotic systems; soft computing in business, economics and finance; fuzzy logic and soft computing in the earth sciences; fuzzy logic and soft computing in engineering; soft computing in medicine, biomedical engineering and the pharmaceutical sciences; and probabilistic and statistical reasoning in the social and educational sciences. The book covers new ideas from theoretical and practical perspectives in economics, business, industry, education, medicine, the earth sciences and other fields. In addition to promoting the development and application of soft computing methods in various real-life fields, it offers a useful guide for academics, practitioners, and graduates in fuzzy logic and soft computing fields.

Collaborative Computing: Networking, Applications and Worksharing Xinheng Wang, Honghao Gao, Muddesar Iqbal, Geyong Min, 2019-08-18 This book constitutes the thoroughly refereed proceedings of the 15th International Conference on Collaborative Computing: Networking, Applications, and Worksharing, CollaborateCom 2019, held in London, UK, in August 2019. The 40 full papers, 8 short papers and 6 workshop presented were carefully reviewed and selected from 121 submissions. The papers reflect the conference sessions as follows: cloud, IoT and edge computing, collaborative IoT services and applications, artificial intelligence, software development, teleportation protocol and entanglement swapping, network based on the neural network, scheme based on blockchain and zero-knowledge proof in vehicle networking, software development.

Therapeutic, Probiotic, and Unconventional Foods Alexandru Mihai Grumezescu, Alina Maria Holban, 2018-04-18 Therapeutic, Probiotic and Unconventional Foods compiles the most recent,

interesting and innovative research on unconventional and therapeutic foods, highlighting their role in improving health and life quality, their implications on safety, and their industrial and economic impact. The book focuses on probiotic foods, addressing the benefits and challenges associated with probiotic and prebiotic use. It then explores the most recently investigated and well-recognized nutraceutical and medicinal foods and the food products and ingredients that have both an impact on human health and a potential therapeutic effect. The third and final section explores unconventional foods and discusses intriguing and debated foods and food sources. While research has been conducted on the beneficial biological effects of probiotics and therapeutic food, the use of these foods remains controversial. To overcome the suspicion of the use of alternative, homeopathic and traditional products as therapy, this book reveals and discusses the most recent and scientifically sound and confirmed aspects of the research. Compiles the most recent, interesting and innovative research on unconventional and therapeutic foods Highlights the role of unconventional and therapeutic foods on safety Presents the industrial and economic impact of unconventional and therapeutic foods

Al-Kashif-Juzuu YA Pili Sheikh Muhammad Jawad Mughniyya,2014-10-16 This book is one of the many Islamic publications distributed by Talee throughout the world in different languages with the aim of conveying the message of Islam to the people of the world. Talee (www.talee.org) is a registered Organization that operates and is sustained through collaborative efforts of volunteers in many countries around the world, and it welcomes your involvement and support. Its objectives are numerous, yet its main goal is to spread the truth about the Islamic faith in general and the Shia School of Thought in particular due to the latter being misrepresented, misunderstood and its tenets often assaulted by many ignorant folks, Muslims and non-Muslims. Organization's purpose is to facilitate the dissemination of knowledge through a global medium, the Internet, to locations where such resources are not commonly or easily accessible or are resented, resisted and fought! In addition, Talee aims at encouraging scholarship, research and enquiry through the use of technological facilitates. For a complete list of our published books please refer to our website (www.talee.org) or send us an email to info@talee.org

The Bargain from the Bazaar Haroon K. Ullah,2016-09-02 Awais Reza is a shopkeeper in Lahore's Anarkali Bazaar--the largest open market in South Asia--whose labyrinthine streets teem with shoppers, rickshaws, and cacophonous music. But Anarkali's exuberant hubbub cannot conceal the fact that Pakistan is a country at the edge of a precipice. In recent years, the easy sociability that had

once made up this vibrant community has been replaced with doubt and fear. Old-timers like Awais, who inherited his shop from his father and hopes one day to pass it on to his son, are being shouldered aside by easy money, discount stores, heroin peddlers, and the tyranny of fundamentalists. Every night before Awais goes to bed, he plugs in his cell phone and hopes. He hopes that the city will not be plunged into a blackout, that the night will remain calm, that the following morning will bring affluent and happy customers to his shop and, most of all, that his three sons will safely return home. Each of the boys, though, has a very different vision of their, and Pakistan's, future. The Bargain from the Bazaar—the product of eight years of field research—is an intimate window onto ordinary middle-class lives caught in the maelstrom of a nation falling to pieces. It's an absolutely compelling portrait of a family at risk—from a violently changing world on the outside and a growing terror from within.

Advances in Mobile Computing and Communications M. Bala Krishna, Jaime Lloret

Mauri, 2016-08-19 By 2020, if not before, mobile computing and wireless systems are expected to
enter the fifth generation (5G), which promises evolutionary if not revolutionary services. What those
advanced services will look like, sound like, and feel like is the theme of the book Advances in Mobile
Computing and Communications: Perspectives and Emerging Trends in 5G Networks. The book
explores futuristic and compelling ideas in latest developments of communication and networking
aspects of 5G. As such, it serves as an excellent guide for advanced developers, communication
network scientists, researchers, academicians, and graduate students. The authors address computing
models, communication architecture, and protocols based on 3G, LTE, LTE-A, 4G, and beyond. Topics
include advances in 4G, radio propagation and channel modeling aspects of 4G networks, limited
feedback for 4G, and game theory application for power control and subcarrier allocation in OFDMA
cellular networks. Additionally, the book covers millimeter-wave technology for 5G networks,
multicellular heterogeneous networks, and energy-efficient mobile wireless network operations for 4G
and beyond using HetNets. Finally, the authors delve into opportunistic multiconnect networks with
P2P WiFi and cellular providers and video streaming over wireless channels for 4G and beyond.

Frontiers in Ophthalmology and Ocular Imaging Alireza Ziaei,2019-06-12 Imagination is the key to any discovery, and its presence in the science to improve vision is no exception. Vision science is racing forward, spurred on by a host of exciting novel research discoveries and the efforts of scientists. This book, a collection of reviewed and relevant research chapters, intends to provide readers with a comprehensive overview of the latest and most advanced findings in several aspects of ophthalmology, ophthalmic pathology, ocular imaging, and certain treatments and surgical strategies. It

is an excellent, well-integrated review of treatment options in eye disease that aims to provide a thorough overview of the recent developments written by international authors. Frontiers in Ophthalmology and Ocular Imaging can be used as an important reference for clinically oriented ophthalmologists and scientists.

Climate Change and Insect Biodiversity Habib Ali, Youming Hou, Muhammad Bilal Tahir, 2023-12-13 Key points - 1 Reviews the effects of climate change on plant-insect interactions 2 Includes topics such insect biodiversity informatics and conservation 3 Discusses food security, pest management, and beneficial and social insects 4 Covers topics like precision agriculture and climate-smart agriculture 5 Provides insights on the relation between agriculture intensification and insect biodiversity

LTE-Advanced and Next Generation Wireless Networks Guillaume de la Roche, Andrés Alayón-Glazunov, Ben Allen, 2012-11-05 LTE- A and Next Generation Wireless Networks: Channel Modeling and Performance describes recent advances inpropagation and channel modeling necessary for simulating nextgeneration wireless systems. Due to the radio spectrum scarcity, two fundamental changes are anticipated compared to the currentstatus. Firstly, the strict reservation of a specific band for aunique standard could evolve toward a priority policy allowing theco-existence of secondary users in a band allocated to a primarysystem. Secondly, a huge increase of the number of cells is expected by combining outdoor base stations with smaller cells such as pico/femto cells and relays. This evolution is accompanied with the emergence of cognitive radio that becomes a reality interminals together with the development of self-organization capabilities and distributed cooperative behaviors. The book is divided into three parts: Part I addresses the fundamentals (e.g. technologies, channel modeling principles etc.) Part II addresses propagation and modeling discussing topics such as indoor propagation, outdoor propagation, etc. Part III explores system performance and applications (e.g. MIMO Over-the-air testing, electromagnetic safety, etc).

Development of Field Propagation Model for Urban Area Purnima K Sharma, Dinesh Sharma, R.K. Singh, 2017-03-08 Wireless communication is one of the most dynamic and vibrant areas of technology development in the communication field today. It has been found that severe climatic conditions disturb the propagation of electromagnetic signals at higher frequencies (greater than 30 MHz). The disturbance is mainly due to molecular absorption by oxygen for frequencies ranging between 60 and 118 GHz and due to water vapour in 22, 183 and 325 GHz bands. Rain and fog has the most significant impact, since the size of the rain drops is of the order of the wavelength of the transmitted signal. This results in energy absorption by the rain drops themselves, and as a secondary effect

energy is scattered by the drops. The frequency selective absorption characteristics of the atmosphere can be approximated by a transfer function. In most of the practical channels when the signal propagates through the atmosphere the effect of many factors on the signal has to be considered along with the free space propagation channel assumption. The main objective of this study is, therefore, to find out whether, and how, the different climatic conditions are influencing radio wave propagation in GSM frequency bands in general and in Narnaul, Haryana (India) in particular. To carry out this investigation, the records of radio wave propagation along with path loss during different climatic conditions have been analyzed. On the strength of these analyses, a propagation path loss model has been developed by proposing suitable correction factors due to different climatic conditions. The validation of this developed path loss model has been verified by taking reference models and by applying practically in different urban areas. The effect of these climatic conditions on the link budget has also been analyzed.

Toward a Sociology of the Trace Herman Gray, Macarena Gómez-Barris, 2010 Questions national identity by investigating the creation of memory and meaning.

Tropentag 2022 – International Research on Food Security, Natural Resource Management and Rural Development Eric Tielkes,2022-09-09 Tropentag is the largest interdisciplinary conference in Europe, focused on developmentoriented research in the fields of tropical and subtropical agriculture, food security, natural resource management and rural development. Tropentag takes place annually, even though the past two years were particularly challenging, while the conference had to be organised as an online only event. One of the lessons that we learnt from the virtual conferences is that yes, it is possible to organise it that way, but that it is much better to meet and talk in person. We are thus very happy that this year (two years after what was initially planned), we are able to organise the Tropentag 2022 conference at the campus of the Czech University of Life Sciences Prague, Czech Republic, and thrilled that we will again meet all face-to-face, during the 14-16 September venue. However, some of you, due to various reasons, who could not come to Prague, you can still participate at this year Tropentag, as all plenary and oral scientific sessions are streamed via the Whova platform, and we also organise several online poster sessions.

Fifty Years of Pakistan Rafi Ullah Shehab,1990

Nanofungicides Kamel A Abd-Elsalam,2023-11-21 Nano- and Nanohybrid Fungicides: Novel Applications in Plant Pathology addresses nanofungicides and the opportunities that nanoagrochemicals can provide. Organized into three parts, this book addresses the synthesis and

formulation of nanofungicides and nanohybrid fungicides, as well as their sensing, degradation, and commercialization. Furthermore, the book assesses the potential hazards and safety of nanofungicides for agroecosytems, in addition to startup, patents, regulatory concerns, and prospects. Plant scientists, plant pathologist, agriculture and food scientists, and professionals and students working in related fields will all benefit from this timely resource. Explains the synthesis or biosynthesis of nanofungicides Determines the active ingredients of nanofungicides Describes the applications of nanofungicides in plant disease control and crop protection Explores the mechanisms of antifungal activity

Microbial Bioprocessing of Agri-food Wastes Gustavo Molina, Minaxi Sharma, Rachid Benhida, Vijai Kumar Gupta, Ramesh Chander Kuhad, 2023-04-28 Microbes are widely used in large-scale industrial processes due to their versatility, easy growing cultivation, kinetic potential, and the ability to generate metabolites with a wide range of potential applications to various commercial sectors, such as the food, pharmaceutical and cosmetic industries, in addition to the potential for agriculture, biomedical, and several others. Among the metabolites of greatest commercial interest, and many obtained on an industrial scale, the wide range of enzymes, biofuels, organic acids, amino acids, vitamins, biopolymers, and many other classes of metabolites. This book is intended for Bioengineers, Biologist, Biochemist, Biotechnologists, microbiologist, food technologist, enzymologist, and related Professionals/ researchers. Explores recent advances in the valorization of agri-food waste Provides technical concepts on the production of various bio-products of commercial interest Discusses the main process conditions to overcome the difficulties of using waste as alternative raw materials Introduces technical-economic details on the advantages and disadvantages of exploring the waste recovery chain Explores the main technological advances in the recovery of residues in functional products

Islam: The Source Of Universal Peace Kaleem-ullah Khan,2003

Ignite the flame of optimism with Get Inspired by is motivational masterpiece, Fuel Your Spirit with Kashif Ullah. In a downloadable PDF format (*), this ebook is a beacon of encouragement. Download now and let the words propel you towards a brighter, more motivated tomorrow.

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Kashif Ullah:

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unknown. Program Director ... Young Men and Women of Excellence - The Bear Truth News Aug 31, 2017 — Young Men of Excellence is a school program that provides the opportunity for male students to be taught to become a "man". Young Men of Excellence Our program empowers its members through established mentorship opportunities, team building projects to help every young man cultivate interpersonal skills, as ... Ruth 3:11 For all the people that dwell within the gates of my city, know that thou art a virtuous woman. ERV. Now, young woman, don't be afraid. I will do what you ask. 5 Ways to Be a Virtuous Woman Oct 17, 2019 - ... woman or woman of valor. Eshet is the word for woman, and Chavil is defined as valiant, strong or virtuous. In Proverbs 31:10 (AMP) eshet ... US Naval Academy Alumni Association & Foundation - www ... We are preparing young men and women to be leaders of our

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