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Records publications acquired from Afghanistan, Bangladesh, Bhutan, India, Maldives, Nepal, Pakistan, and Sri Lanka, by the U.S. Library of Congress Offices in New Delhi, India, and Karachi, Pakistan Salah satu catatan berharga adalah pertemuan ide pemikiran dalam bentuk hasil riset para pemerhati Psikologi Industri dan Organisasi. Ada dua puluh empat ide pemikiran yang dapat dijadikan pijakan bahan pengembangan keilmuan dalam bidang Psikologi Industri dan Organisasi. Variasi isi dari 24 hasil riset tersebut menunjukkan adanya keragaman dan keluasan fokus dalam perkembangan riset PIO saat ini. Beberapa tema riset mengarah pada fenomena yang termasuk selaras dengan kondisi saat ini seperti work engagement, cyberloafing, job embeddedness. Beberapa tema riset bersifat memperdalam kajian dengan keluasan subjek penelitian seperti tema well-being, work-family conflict, gaya kepemimpinan, kewirausahaan, perilaku konsumen, kepuasan kerja dan loyalitas, pemikiran kritis, dan vocational interest. Salah satu cara menikmati pertemuan gagasan hasil riset tersebut dapat dilakukan dengan membaca buku ini. Semakin membaca, semakin terasa nikmat itu ada. Itulah sensasinya saat bersanding dengan buku ini. Rasakan, rasakan dan rasakan sensasi itu. First published in 2002. Routledge is an imprint of Taylor & Francis, an informa company. This comprehensive and systematic survey of the Middle Eastern world from Algeria to Yemen presents statistics, directory material and informative essays on topics relating to contemporary and historical events in the region as a whole. Clustering atau klusterisasi adalah metode dan teknik pengelompokan data. Menurut Tan, 2006 clustering adalah sebuah proses untuk mengelompokkan data ke dalam beberapa cluster atau kelompok sehingga data dalam satu cluster memiliki tingkat kemiripan yang maksimum dan data antar cluster memiliki kemiripan yang minimum. Clustering merupakan metode segmentasi data yang telah diimplementasikan dalam berbagai bidang seperti prediksi dan analisa masalah bisnis segmentasi pasar, marketing, zonasi wilayah hingga identifikasi obyek dan pola dalam bidang computer vision dan pengolahan citra. Penyusunan buku ini didasarkan pada fakta bahwa hingga saat ini ketersediaan literatur berbahasa Indonesia dalam bidang ini sangat kurang sedangkan kebutuhan akan penguasaan ilmu dalam domain ini mendesak seiring dengan kebutuhan pasar akan berbagai aplikasi yang relevan untuk menunjang bisnis maupun bidang penelitian. Buku ini dapat digunakan sebagai penunjang buku ajar khususnya untuk digunakan oleh mahasiswa tingkat sarjana (S1) diberbagai Jurusan/program studi seperti Ilmu Komputer, Teknik Informatika, Sistem Komputer, Sistem Informasi yang mengikuti mata kuliah Artificial Intelligent (AI) dan Data Mining (DM) selain dapat digunakan oleh khalayak umum yang berminat pada bidang clustering dan classification.

Buku ini disusun menjadi tiga bagian utama yaitu biografi tokoh yang memiliki kontribusi besar terhadap topik yang dibahas, teori yang terdiri dari enam bab dan aplikasi dari masing masing algoritma yang sedang dibahas. Secara berurutan, bab pertama buku membahas mengenai klusterisasi yang terdiri dari definisi, manfaat, konsep serta berbagai metode yang umum digunakan. Bab bab selanjutnya masing masing terdiri dari Fuzzy, Jaringan Syaraf Tiruan (JST), Kohonen Network Self-Organizing Map (SOM), Fuzzy C-Mean dan bab enam sebagai bab yang terakhir membahas mengenai Fuzzy Kohonen Clustering Network (FKCN). Buku ini selama proses penulisannya tidak dapat dipisahkan dari kontribusi para pihak khususnya rekan rekan pengajar di Jurusan Teknik Informatika, School of Computer Science, Bina Nusantara University khususnya pengajar kelas parallel pada mata kuliah Inteligensia Semu. Buku ini selama proses penyusunannya tidak terlepas dari kelemahan, kekurangan dan keterbatasan, oleh karena itu sebagai penulis kami sangat mengharapkan adanya kontribusi yang konstruktif baik berupa kritik maupun saran guna perbaikan materi buku. Kehadiran buku diharapkan dapat memberi kontribusi serta memperkaya khasanah buku teks berbahasa Indonesia khususnya yang membahas mengenai klusterisasi pada tingkat dasar maupun lanjut (advance). This timely volume is a comprehensive review of the evolution, diagnosis, prevention, control, and treatment strategies (both modern as well as complementary and alternative) being used against COVID-19. With chapters written by experts in diverse medical fields from around the world, the volume presents authentic and easily understood information on this novel and often deadly virus. The book is organized in sections that cover pathology, epidemiology, and diagnosis; prevention strategies; and treatment. The book first covers the morphology, pathogenesis, genome organization and replication of coronavirus (COVID-19) and then goes on to address epidemiology and pathogenesis, the psychological effects, and detection assays and techniques. Chapters on prevention strategies discuss social distancing and quarantine, face masks and hand sanitizers, lockdown strategies, and vaccines. The authors also cover diverse treatment strategies, including using medicinal plants, natural products, and traditional Chinese medicines as well as nanomedicines. A systematic survey of the political, social and economic aspects of a changing region, this resource covers all the countries in East Asia, South East Asia, Australasia and the Pacific Islands, from Afghanistan to Vietnam. Covers hundreds of international organizations; offers historical, governmental, and economic data on countries and territories; and provides names and addresses of political, religious, financial, and tourist figures and institutions. Nanomaterials contain some unique properties due to their nanometric size and surface functionalization. Nanomaterial functionalization also affects their compatibility to biocompatibility and toxicity behaviors. environment and living organism. This makes functionalized nanomaterials a material with huge scope and few challenges. This book provides detailed information about the nanomaterial functionalization and their application. Recent advancements, challenges and opportunities in the preparation and applications of functionalized nanomaterials are also highlighted. This book can serve as a reference book for scientific investigators, doctoral and post-doctoral scholars; undergrad and grad. This book is very useful for multidisciplinary researchers, industry personnel's, journalists, and policy makers. Features: Covers all aspects of Nanomaterial functionalization and its applications Describes and methods of functionalized nanomaterials synthesis for different applications Discusses the challenges, recent findings, and cutting-edge global research trends on functionalization of nanomaterials and its applications It discusses the regulatory frameworks for the safe use of functionalized nanomaterials. It contains contributions from international experts from multiple disciplines. Tentang Cinta adalah sebuah perkongsian nasihat berkenaan isu cinta yang bersifat universal. Pencetus Ummah (PU) Amin dan Ustaz Hamid Addin, penulis bersama, mengulas topik cinta dengan merangkumkan cinta kepada Tuhan, kepada Rasulullah, kepada al-Quran, kepada manusia, dan cinta kepada ibadah-ibadah yang dianjurkan Rasulullah s.a.w. Cinta diceritakan secara santai dengan menyentuh isu semasa tetapi padat dengan nasihat yang boleh menyentak minta separa sadar kita. "Ia mungkin mampu menyedarkan diri kita bagaimana cinta boleh pudar dan hilang dalam diri kita," ulas PU Amin. Vols. for 1975-include: Cumulative list of serials. Now in its 50th edition, this title

continues to provide the most up-to-date geo-political and economic information for this important world area. - Covers the Middle East and North Africa from Algeria to Yemen - Offers quick access to a wide range of data - Accurately and impartially records the latest political and economic developments - Provides comprehensive data on all major organizations in the region. General Survey - Introductory essays covering topics relating to the region as a whole including: Arab-Israeli Relations 1967-2003; The Jerusalem Issue; Documents on Palestine; The Removal of Saddam Hussain and the 'Deconstruction' of Iraq; Natural Gas in the Middle East and North Africa; Oil in the Middle East and North Africa and Islamic Banking and Finance. Country Surveys - Individual chapters on each country containing: articles on geography, recent history and economy; an economic and demographic survey using all the latest available statistics on population, agriculture, industry, finance, trade, transport, tourism, and education; directory sections with names, addresses and contact numbers covering the constitution, government, legislature, judiciary, political organizations, diplomatic representation, religious groups, the media, finance, trade and industry (including petroleum), and tourism. Regional Information - Includes all major international organizations active in the region, their aims, activities, publications and principal personnel - Research Institutes specializing in the region - Bibliographies of books and periodicals covering the Middle East and North Africa. A unique survey of each country in the region. It includes an extensive collection of facts, statistics, analysis and directory information in one accessible volume. This book constitutes the refereed proceedings of the Second International Multi-topic Conference, IMTIC 2012, held in Jamshoro, Pakistan, in March 2012. The 51 revised full papers presented were carefully reviewed and selected from 205 submissions. The papers address topics from information communication technologies. The book focuses on the recent technology and advancement in structural integrity and monitoring systems in composite materials. Composites have been widely used in automotive, aerospace and wind turbine industries, therefore it is important to develop state of the art technology to monitor and manage the damage tolerance and durability. This book explores the challenge of a monitoring system in a composite and presents a real-time system which has advantages for damage detection, localization, assessment and life prediction compared to the Non-Destructive Testing (NDT). It will also present the modelling and prediction of failure in a composite material based on computational analysis of the characteristics and properties of the composite material based on fiber and matrix properties. This book will benefit lecturers, students, researchers, engineers and industrialist who are working in the civil, mechanical engineering, automotive, aerospace and wind turbine industries. Referanseverk i 2 bind som tar for seg 250 land, med det siste innen analytiske og statistiske data, samt adressekalender. Bind 1 tar for seg 1650 internasjonale organisasjoner og land alfabetisk fra Afghanistan til Jordan, bind 2 tar for seg land fra Kazakhstan til Zimbabwe. 4450 s.

March 07-08, 2019 Berlin, Germany

Key Topics:

Material Science and Engineering, Materials and Devices, Nanotechnology in Materials Science, Catalysis and Energy Materials, Surface Science and Engineering, Biomaterials and Tissue Engineering, Ceramic Engineering, Polymers, Advanced Graphene and Carbon Materials, Electrical, Optical, Magnetic Materials, Advanced Materials, Materials Characterization and Applications,

The objective of this study is to examine different assessments of employers and students about job skills leading to differences defined as skill, employability, and perception gaps based on surveys of 100 industrial employers and 151 final year students from 6 universities and postgraduate colleges in the Gujrat-Sialkot-Gujranwala industrial cluster. Factor analysis grouped 24 specific skills into the three interpretable categories: communication and business specific skills, core employability skills, and professional skills. The results suggest gaps in all three respects for each of the skill categories. Employers were least satisfied with the professional skills of new employees compared to their scores on the importance of these skills. Students also scored their own professional skills lower than the importance of these skills in the job market. Smaller but similar differences arise for the other skill categories. Students generally gave higher nominal scores to the

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importance of all skills than were given by employers. When disaggregated by discipline, students in more technical fields (engineering, computer science, and IT), which are supposed to possess high level of technical skills, claim a shortage of these skills, whereas students from economics, commerce and business administration indicated they were neither sound in professional skills nor the softer skills. Close coordination among all stakeholders through internship programs for students, development and timely revision of market oriented curricula, and special skill enhancement training programs are recommended steps to enhance productive youth employment in Pakistan. This comprehensive volume covers recent studies into agricultural problems caused by soil and water contamination. Considering the importance of agricultural crops to human health, the editors have focused on chapters detailing the negative impact of heavy metals, excessive chemical fertilizer use, nutrients, pesticides, herbicides, insecticides, agricultural wastes and toxic pollutants, among others, on agricultural soil and crops. In addition, the chapters offer solutions to these negative impacts through various scientific approaches, including using biotechnology, nanotechnology, nutrient management strategies, biofertilizers, as well as potent PGRs and elicitors. This book serves as a key source of information on scientific and engineered approaches and challenges for the bioremediation of agricultural contamination worldwide. This book should be helpful for research students, teachers, agriculturalists, agronomists, botanists, and plant growers, as well as in the fields of agriculture, agronomy, plant science, plant biology, and biotechnology, among others. It serves as an excellent reference on the current research and future directions of contaminants in agriculture from laboratory research to field application. This comprehensive and systematic survey of all the countries of East Asia, Southeast Asia, Australia, New Zealand and the Pacific Islands - from Afghanistan to Vietnam - presents statistics, directory material and informative essays on topics relating to contemporary and historical events in the region as a whole. This book analyses problems of governance, development and environment affecting contemporary Pakistan; issues that lie at the centre of federal and provincial policy deliberations, formulation and implementation. The book offers a comprehensive assessment of the policies, or lack thereof. Authors from a variety of disciplines empirically and conceptually evaluate latest developments, events and data regarding law and order, economic under-performance, social intolerance and climate crisis. The book offers varied perspectives on state sovereignty, civil-military relations, spousal violence, rural development, CPEC, nuclear governance and transboundary climate risk. Arguing that the conclusions should be adopted by the social, political and economic stakeholders of Pakistan, as well as the region at the higher level of governability, the book demonstrates that it would both boost national morale and inspire individuals to further investigate to come up with innovative solutions. Examining some of the most pressing and persistent problems Pakistan and South Asia is facing, the book will be of interest to academics working in the fields of Political Science, in particular South Asian Politics, Development Studies and Environmental Studies. This book amalgamates the facts on carbon dioxide capture from ethanol fermentation of sugarcane molasses and its impact on climate changes. Learning objectives will be achieved through tables and figures that guide professional and students alike through a user-friendly format. The book presents advanced information on CO₂ production from ethanol facilities, impact on climate changes and global warming. Utilization of CO₂ in various chemical industries, carbonated beverage industry, and processing and preservation of food are illustrated. The book is equally invaluable to students of the relevant disciplines and to those taking more specialized climate change/sustainability courses. Industry employees involved in product development, production management and quality management will benefit as well. Academics in teaching, research and personnel involved in environment regulatory capacity should also find this book ideal for their use. This book, the first academic book on Pakistani documentary cinema, traces the development of activist filmmaking practices in Pakistan which have emerged as a response to the consequences of religious fundamentalism, extremism, and violation of human rights. Beginning with the period of General Zia-ul-Haq's Islamization process (1977-88), it discusses a selection of representative documentary films that have critically addressed and documented the various key transformations, events, and developments that have shaped Pakistan's socio-political, socio-economic, and cultural history. Such activist filmmaking practice in Pakistan is today an influential factor in addressing the politics, and

negative and oppressive effects of the Islamization era, discriminatory laws, particularly gender-discriminatory Sharia laws, violation of human and citizen rights, authoritarianism, internal strife, the spread of religious fundamentalism, and the threat of Talibanization, and oppressive tribal customs and traditions. The contribution of Pakistani documentary filmmakers stands as a significant body of work that has served the cause of human rights, promoting awareness and social change in Pakistan, particularly regarding gender rights. Covers hundreds of international organizations; offers historical, governmental, and economic data on countries and territories; and provides names and addresses of political, religious, financial, and tourist figures and institutions. This book presents the papers included in the proceedings of the 5th International Conference of Reliable Information and Communication Technology 2020 (IRICT 2020) that was held virtually on December 21-22, 2020. The main theme of the book is "Innovative Systems for Intelligent Health Informatics". A total of 140 papers were submitted to the conference, but only 111 papers were published in this book. The book presents several hot research topics which include health informatics, bioinformatics, information retrieval, artificial intelligence, soft computing, data science, big data analytics, Internet of things (IoT), intelligent communication systems, information security, information systems, and software engineering. First published in 2004. Routledge is an imprint of Taylor & Francis, an informa company.

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