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Murthy's Cattage Cumulated Index Medicus The Mysore Civil List Nuclear Science Abstracts Index of Patents Issued from the United States Patent and Trademark Office Bibliography of Agriculture Microgrid: Operation, Control, Monitoring and Protection All India Civil List Digital Library Technologies Intelligent Agents V: Agents Theories, Architectures, and Languages Special Report Series Business Research Methods Where There is No Psychiatrist Index Medicus Corporate Reputation Decoded Sanchaya The Indian Medical Register, 1960 Indian Science Abstracts Textbook of Elements of Mechanical Engineering A Quick Guide to Pediatric Retina Soft Computing and Signal Processing Plant and Nanoparticles Astrochemistry Thermotropic Liquid Crystals Social Work in Mental Health Draft Environmental Impact Statement Advances in Knowledge Discovery and Management Fundamentals and Techniques Clinical Practice of Medical Mycology in Asia Bibliography of Agriculture with Subject Index Insect Viruses Evaluation Of Lease Financing Web Information Systems Engineering - WISE 2009 Proceedings of the Nuclear Physics and Solid State Physics Symposium General Murthy's Estimator Transforming the IT Services Lifecycle with AI Technologies Cancer Therapy with Radiolabeled Antibodies Noble Enterprise Aquaculture Records of the Geological Survey of India

Even though mental illnesses are common and cause great

suffering in every part of the world, many health workers have a limited understanding about mental health and are less comfortable dealing with mental illness. This book is a practical manual for mental health care for the community health worker, the primary care nurse, the social worker and the primary care doctor, particularly in developing countries. After giving the reader a basic understanding of mental illness, the book goes on to describe more than 30 clinical problems associated with mental illness and uses a problem-solving approach to guide the reader through their assessment and management. Mental health issues as they arise in specific health care contexts are described, for example in a refugee camp, a school health programme or with people suffering from AIDS, as well as in mental health promotion. The final section combines quick reference information for common problems and it also includes chapters for the reader to personalise the manual for a particular location, for example, by entering local information on voluntary agencies, the names and costs of medicines and words in the local language for emotional symptoms. During the last decade, the French-speaking scientific community developed a very strong research activity in the field of Knowledge Discovery and Management (KDM or EGC for “Extraction et Gestion des Connaissances” in French), which is concerned with, among others, Data Mining, Knowledge Discovery, Business Intelligence, Knowledge Engineering and SemanticWeb. The recent and novel research contributions collected in this book are extended and reworked versions of a selection of the best papers that were originally presented in French at the EGC 2009 Conference held in Strasbourg, France on January 2009. The volume is organized in

four parts. Part I includes five papers concerned by various aspects of supervised learning or information retrieval. Part II presents five papers concerned with unsupervised learning issues. Part III includes two papers on data streaming and two on security while in Part IV the last four papers are concerned with ontologies and semantic. This book intended to cover the overview of unequal probability sampling and Generalization of Murthy's (1957) estimator. The researcher in the field of survey sampling can get benefit from this book. This book covers an overview of the unequal probability sampling, work done for Horvitz and Thompson (1952), Raj (1956) and Murthy (1957) estimators. Simulation and Empirical studies are conducted to discuss the performance of various available estimators for unequal probability sampling. Analysis Performance Of Leasing Companies In India In The Context Of Regulatory Requirements. Impact Of Lease Financing And How Factors Have Adversely Affected The Lease Market. Evaluates Select Lease Companies, Cost Of Leasing, Use Of Leasing To Finance Capital Assets Etc. Useful For Researchers, Financial Analysis, Policy Makers. This book covers developments in the field of thermotropic liquid crystals and their functional importance. It also presents advances related to different sub-areas pertinent to this interdisciplinary area of research. This text brings together research from synthetic scientists and spectroscopists and attempts to bridge the gaps between these areas. New physical techniques that are powerful in characterizing these materials are discussed. This book explores the interactions between nanomaterials/nanoparticles and plants and unveils potential applications. The chapters emphasize the implications of nanoparticles in cross-discipline approaches,

including agricultural science, plant physiology, plant biotechnology, material science, environmental science, food chemistry, biomedical science, etc. It presents recent advances in experimental and theoretical studies and gives in-depth insights into the interaction between nanoparticles and plant cells. In addition, it discusses the potential applications and concerns of nanoparticles comprehensively. The research field of plant nanotechnology has great potential within plant sciences and agriculture and the related research is getting increased at present. The study of plant nanotechnology receives an advantage from the great progress of nanotechnology in biomedical sciences particularly the well-development of a variety of biocompatible nanoparticles (NPs) and advanced analytical techniques. Nowadays, although some NPs have been applied in the studies of plant and agronomic sciences, the knowledge regarding physiology and underlying mechanisms within the plant cell remains limited. This book offers a critical reference for students, teachers, professionals, and a wide array of researchers in plant science, plant physiology, plant biotechnology, material science, environmental science, food chemistry, nanotechnology, and biomedical science. It could also benefit the related field of plant nanotechnology for designing and organizing future research. Social Work in Mental Health brings together a range of scholarly reflections and writings on the different roles of a social worker in the field of mental health. It provides a holistic picture to introduce readers to the wider issues of social work and mental health practice. The book offers a detailed discussion on the theoretical and practice frameworks that are based on social justice and human rights perspectives. It not only provides an

overview of intervention strategies but also directs readers' attention to an alternative way of addressing mental health issues. The author presents a cross-cultural and global perspective of mental health, but with specific references to India and Asia. He also addresses some of the recent debates in recovery, partnerships and strengths-based practices. The book has been specially designed for social work students, human service professionals and mental health practitioners and academicians. Areas of Practice, Challenges and Way Forward offers the readers an exposure to the many different contexts within which social workers come into contact with those experiencing mental health concerns. The specific needs for particular community groups, including children, young and older people, are identified. This book constitutes the proceedings of the 10th International Conference on Web Information Systems Engineering, WISE 2009, held in Poznan, Poland, in October 2009. The 33 revised full papers and 17 revised short papers presented together with two keynote talks were carefully reviewed and selected from around 144 submissions. The papers are organized in topical sections on web computing, industrial session, tagging, semantics, search, visualization, web services, trust and uncertainty, recommendation and quality of service, user interfaces, web understanding, exploiting structures information on the web, systems, data mining and querying, querying and workflow and architecture. Fundamentals and Techniques If you want the insights, leadership tools-and inspiration-to create a noble enterprise and lead your people to new heights of performance, then this is the book for you. In it you will learn how to: . Strengthen your organization: Awaken and activate the rich array

of human energy, wisdom, passion, and purpose in your organization. . Revitalize your company: Create and implement a plan for turning around (and turning on) even the most "stuck" operation. . Build sustainable growth and profitability: Learn the secrets of corporate revitalization and apply them to achieve sustainable success. . Expand your leadership impact: Build employee morale and commitment-and help your people achieve big performance goals. . Inspire your people: Increase your people's enthusiasm and confidence, and turn your company into a high-performing noble enterprise. "A must-read for serious students and practitioners of leadership." -Ken Bardach, associate dean and Charles and Joanna Knight Distinguished Director of Executive Programs, Olin Business School, Washington University in St. Louis

Cancer Therapy with Radiolabeled Antibodies explores the most current experimental and clinical advances in the newly emerging field of cancer radioimmunotherapy (RAIT). Providing a multidisciplinary and international context, some of the world's leading experts examine the problems and prospects of RAIT from radiation, immunological, chemical, physical, physiological, and clinical perspectives with both overviews and original research. Discussions cover the up-to-date clinical results in the RAIT of ovarian, breast, colorectal, and brain cancers, as well as the current status of RAIT in the management of B cell lymphomas. Radiobiology, dosimetry, radiochemistry, targeting biology in experimental models, clinical experiences in hematopoietic and solid tumors, and new approaches to improve cancer radioimmunotherapy are also discussed. In addition, new dosimetry concepts, new labeling methods, new concepts of

antibody pharmacokinetics, and new methods to enhance selective cancer radioimmunotherapy are included. This book discusses the unique epidemiology of fungal infections in Asia, illustrating that the situation in these countries is different from that in Western countries in terms of the causative species, natural history and management strategies. Asia, the world's largest continent and home to more than half the global population, has conditions that favor the growth of many fungi, including a number of unique species. Further, socio-economic conditions such as overcrowding, compromised health care facilities and lack of awareness add to the morbidity and mortality due to fungal diseases in this part of the world. Since the majority of Asian countries do not have good diagnostic mycology laboratories, antifungal management is often based on experience. The limited data from Asian countries suggest a very high incidence of fungal infections. This book addresses epidemiology of fungal infections in general and specific populations of Asia, fungal allergy, and diagnosis and management in resource-limited environments. The book is must read for busy clinicians, microbiologists and critical care providers.

Astrochemistry by Olivia Harper Wilkins and Geoffrey Blake (Caltech) takes scientists on a tour of the molecular universe starting with the advent of matter about 13.8 billion years ago before traversing through the interstellar medium and the formation of stars and planets - and the chemistry that evolves alongside them. This primer contains video interviews with prominent insiders including:

- Dr. Murthy S. Gudipati, Senior Research Scientist, Jet Propulsion Laboratory, California Institute of Technology
- Dr. Karin Öberg, Professor of Astronomy, Center for Astrophysics |

Harvard & Smithsonian, Harvard University · Dr. Ewine van Dishoeck, Professor of Molecular Astrophysics, Leiden Observatory, University of Leiden · Dr. Ilse Cleeves, Assistant Professor of Astronomy, Departments of Astronomy and Chemistry, University of Virginia · Dr. Kyle Crabtree, Assistant Professor of Chemistry, University of California, Davis. This book is intended to provide a quick guide to the field of pediatric retina. It has been long accepted that retinal disorders in children differ from those in adults. Although there are plenty of published books on retinal diseases, most of them only cover adult retinal disorders. Therefore, information on pediatric retinal diseases is urgently needed. The book combines comprehensive information with rich illustrations to offer readers an in-depth understanding of the two main themes: retinopathy of prematurity (ROP) and other pediatric vitreoretinal disorders. World-renowned pediatric retina experts share their insights and research findings in areas such as ROP, familiar exudative vitreoretinopathy, Coats disease, retinoblastoma, congenital x-linked retinoschisis and hereditary retinal diseases. Topics concerning modern and future medicine such as tele-screening for ROP, E-learning for ROP, and deep learning for ROP are also included. Designed to help readers understand the contents as quickly as possible, the book includes many useful tips and pearls, as well as easy-to-follow figures. It covers the majority of pediatric retinal diseases and offers essential information on their diagnosis and management. In addition, relevant and up-to-date references are provided for those who want to explore the topics in more depth. As such, the book offers an excellent reference guide to caring for these young patients. Proceedings of the 17th All India Congress of Zoology

and National Symposium on Co-existence with Friendly Fauna in India, held at Baramati during 15-17 October 2006. Digital libraries (DLs) have introduced new technologies, as well as leveraging, enhancing, and integrating related technologies, since the early 1990s. These efforts have been enriched through a formal approach, e.g., the 5S (Societies, Scenarios, Spaces, Structures, Streams) framework, which is discussed in two earlier volumes in this series. This volume should help advance work not only in DLs, but also in the WWW and other information systems. Drawing upon four (Kozievitch, Murthy, Park, Yang) completed and three (Elsherbiny, Farag, Srinivasan) in-process dissertations, as well as the efforts of collaborating researchers and scores of related publications, presentations, tutorials, and reports, this book should advance the DL field with regard to at least six key technologies. By integrating surveys of the state-of-the-art, new research, connections with formalization, case studies, and exercises/projects, this book can serve as a computing or information science textbook. It can support studies in cyber-security, document management, hypertext/hypermedia, IR, knowledge management, LIS, multimedia, and machine learning. Chapter 1, with a case study on fingerprint collections, focuses on complex (composite, compound) objects, connecting DL and related work on buckets, DCC, and OAI-ORE. Chapter 2, discussing annotations, as in hypertext/hypermedia, emphasizes parts of documents, including images as well as text, managing superimposed information. The SuperIDR system, and prototype efforts with Flickr, should motivate further development and standardization related to annotation, which would benefit all DL and WWW users. Chapter 3, on ontologies, explains how they

help with browsing, query expansion, focused crawling, and classification. This chapter connects DLs with the Semantic Web, and uses CTRnet as an example. Chapter 4, on (hierarchical) classification, leverages LIS theory, as well as machine learning, and is important for DLs as well as the WWW. Chapter 5, on extraction from text, covers document segmentation, as well as how to construct a database from heterogeneous collections of references (from ETDs); i.e., converting strings to canonical forms. Chapter 6 surveys the security approaches used in information systems, and explains how those approaches can apply to digital libraries which are not fully open. Given this rich content, those interested in DLs will be able to find solutions to key problems, using the right technologies and methods. We hope this book will help show how formal approaches can enhance the development of suitable technologies and how they can be better integrated with DLs and other information systems. Includes the Annual report of the Geological Survey of India, 1867- The book presents selected research papers on current developments in the field of soft computing and signal processing from the International Conference on Soft Computing and Signal Processing (ICSCSP 2018). It includes papers on current topics such as soft sets, rough sets, fuzzy logic, neural networks, genetic algorithms and machine learning, discussing various aspects of these topics, like technological, product implementation, contemporary research as well as application issues. This book discusses various challenges and solutions in the fields of operation, control, design, monitoring and protection of microgrids, and facilitates the integration of renewable energy and distribution systems through localization of generation,

storage and consumption. It covers five major topics relating to microgrid i.e., operation, control, design, monitoring and protection. The book is primarily intended for electric power and control engineering researchers who are seeking factual information, but also appeals to professionals from other engineering disciplines wanting an overview of the entire field or specific information on one aspect of it. Featuring practical case studies and demonstrating different root causes of large power failures, it helps readers develop new concepts for mitigating blackout issues. This book is a comprehensive reference resource for graduate and postgraduate students, academic researchers, and practicing engineers working in the fields of power system and microgrid. The leading edge of computer science research is notoriously fickle. New trends come and go with alarming and unfailing regularity. In such a rapidly changing field, the fact that research interest in a subject lasts more than a year is worthy of note. The fact that, after five years, interest not only remains, but actually continues to grow is highly unusual. As 1998 marked the fifth birthday of the International Workshop on Agent Theories, Architectures, and Languages (ATAL), it seemed appropriate for the organizers of the original workshop to comment on this remarkable growth, and reflect on how the field has developed and matured. The first ATAL workshop was co-located with the Eleventh European Conference on Artificial Intelligence (ECAI-94), which was held in Amsterdam. The fact that we chose an AI conference to co-locate with is telling: at that time, we expected most researchers with an interest in agents to come from the AI community. The workshop, which was planned over the summer of 1993, attracted 32 submissions, and was attended by 55

people. ATAL was the largest workshop at ECAI-94, and the clear enthusiasm on behalf of the community made the decision to hold another ATAL workshop simple. The ATAL-94 proceedings were formally published in January 1995 under the title Intelligent Agents, and included an extensive review article, a glossary, a list of key agent systems, and — unusually for the proceedings of an academic workshop — a full subject index. The high scientific and production values embodied by the ATAL-94 proceedings appear to have been recognized by the community, and resulted in ATAL proceedings being the most successful sequence of books published in Springer-Verlag's Lecture Notes in Artificial Intelligence series.

Baculoviruses are perhaps unique among viruses in the breadth of their biotechnological applications: these insect specific viruses are used not only for insect pest management purposes, but also as laboratory research tools for production of recombinant proteins and for protein display, and as potential vectors for human gene therapy. In addition to highlighting recent advances, this volume provides a comprehensive review of the biotechnological applications of these and other insect viruses in both the academic and private sectors.

Corporate Reputation Decoded is the first book of its kind that traces the journey of Indian companies in building corporate reputation (CR). The book addresses CR in the Indian context and is in response to the growing interest of companies in this area. The book explains the process of building, maintaining and strategising for CR. It also discusses various aspects of CR—company's stakeholders, situations demanding CR interventions, and the impact of a company's culture, ethics and leadership on its CR. The book expounds on these using Indian cases (Tata, Infosys, HUL,

Reliance, Aditya Birla Group, HDFC, among others), which enhance the understanding of CR in India as well as benchmark CR best practices in India. The book is of major significance to CR practitioners, scholars, teachers, students and C-Suite professionals who will also find the techniques proposed in the book interesting as they can assess, evaluate, adopt and adapt strategies followed by other companies for reputation enhancement. Business research methods will serve as a text book on marketing research for students pursuing courses in management and commerce. The main focus is on the Indian context. Various analytical tools used in research methods are given along with exhaustive coverage and illustrations. Assignments are included in various chapters to help in acquiring in-depth subject knowledge and application orientation. The book contains 7 sections divided into 23 chapters. Case studies are included which will help to develop analytical skills. SPSS application has been described wherever necessary. The book can be of great help to MBA, PGDBM, MMS, BBA and Commerce students. As more and more industries are experiencing digital disruption, using information technology to enable a competitive advantage becomes a critical success factor for all enterprises. This book covers the authors' insights on how AI technologies can fundamentally reshape the IT services delivery lifecycle to deliver better business outcomes through a data-driven and knowledge-based approach. Three main challenges and the technologies to address them are discussed in detail:

- Gaining actionable insight from operational data for service management automation and improved human decision making
- Capturing and enhancing expert knowledge throughout the lifecycle from

solution design to ongoing service improvement · Enabling self-service for service requests and problem resolution, through intuitive natural language interfaces The authors are top researchers and practitioners with deep experience in the fields of artificial intelligence and IT service management and are discussing both practical advice for IT teams and advanced research results. The topics appeal to CIOs and CTOs as well as researchers who want to understand the state of the art of applying artificial intelligence to a very complex problem space. Although the book is concise, it comprehensively discuss topics like gaining insight from operational data for automatic problem diagnosis and resolution as well as continuous service optimization, AI for solution design and conversational self-service systems. This book is essential reading for the students of Mechanical Engineering. It is a rich blend of theoretical concepts and neat illustrations with footnotes and a list of formulae for ready reference

Key Features:" Step-by-Step approach to help students

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