

Computers In Medicine By Lele

The Complete A to Z for Your VPrinciples and Practice of Nuclear MedicineAyurveda and Modern MedicineGuide to Afro-Cuban HerbalismGenetic Algorithms + Data Structures = Evolution ProgramsJambalayaNeuroanatomical Tract-TracingMorphometric Tools for Landmark DataManagement Information System (MIS) in HospitalsThe Clinical ApproachUntold Stories of Doctors & PatientsThe Journal of the Association of Physicians of IndiaComputers In Medicine: Progress In Medical InformaticsAyurveda and Marma TherapyInternational Books in PrintArtificial Intelligence meets Augmented RealityDiloggún Tales of the Natural WorldBiographical Dictionary of Indian ScientistsDental Computing and Applications: Advanced Techniques for Clinical DentistryVisual Data MiningEXTRACTIVE METALLURGYThe Journal of the Institution of Engineers (India).Indian Books in PrintScience ReporterDigital Contact Tracing for Pandemic ResponseWho's who in Technology: Who's who in biotechnologyNational Library of Medicine Current CatalogWeb-Based Applications in Healthcare and BiomedicineIndia Who's whoRural ReconstructionEncyclopedia of Medical Devices and InstrumentationYour Shirt Is Not a NapkinIndian National BibliographyNeuromonitoring TechniquesReference IndiaScience SoftwareHealth MatrixMedical Informatics: A PrimerCurrent CatalogComputers in Medicine

The Complete A to Z for Your V

Written by a babysitter with a decade of experience, this book's intention is to remind children how to effectively solve everyday problems such as runny noses and dirty hands, among many. The phrase "Your Shirt is Not a Napkin" is easy to remember and is designed to make children aware of their behavior and offer a solution. Hopefully this book helps your family as well!

Principles and Practice of Nuclear Medicine

Ayurveda and Modern Medicine

Guide to Afro-Cuban Herbalism

Genetic Algorithms + Data Structures = Evolution Programs

Jambalaya

Neuroanatomical Tract-Tracing

Web-based applications provide the power of desktop and server applications with the exibility and accessibility of the web. Using web browsers, users can securely

access applications from anywhere within the reach of the company intranet or extranet. The special issue strives to explore the advanced web-based information systems and database applications in healthcare area. Healthcare organizations are undergoing major reorganizations and adjustments to meet the increasing demands of improved healthcare access and quality, as well as lowered costs. As the use of information technology to process medical data increases, much of the critical information necessary to meet these challenges is being stored in digital format. Web-enabled information technologies can provide the means for greater access and more effective integration of healthcare information from disparate computer applications and other information resources. This book presents studies from leading researchers and practitioners focusing on the current challenges, directions, trends, and opportunities associated with healthcare organizations and their strategic use of web-enabled technologies. Managing healthcare information systems with web-enabled technologies is an excellent vehicle for understanding current and potential uses of Internet technology in the broad areas of healthcare and medical applications.

Morphometric Tools for Landmark Data

Management Information System (MIS) in Hospitals

The Clinical Approach

Sacred myths from Santería centered on nature and the natural world • Includes more than 40 myths, stories, and histories from the Lucumí tradition • Reassembles the oral fragments from the African diaspora into coherent stories • Demonstrates that the African peoples, specifically the Yoruba, had deep philosophies and metaphysics involving nature and the natural world Since ancient times the Yoruba of West Africa created sacred stories--patakís--to make sense of the world around them. Upon arrival in the New World, the Yoruba religion began to incorporate elements from Catholic and Native traditions, evolving into Santería, and new patakís were born, adding to the many chapters already found in the odu of the diloggun--the sacred oral teachings and divination system of the Yoruba, or Lucumí, faith. Comparable to the myths of ancient Greece and Rome and rich with jewels of wisdom like the I Ching, these Santería stories are as vast as the Hindu Vedas and as culturally significant as the parables in the Torah, Talmud, and Christian Bible. Diloggun Tales of the Natural World presents more than 40 patakís that shed light upon the worldview of Santería. Each story in this collection, reassembled from the oral tradition of the African diaspora, is centered on a spiritual principle in nature: the waxing and waning of the moon, solar and lunar eclipses, the phenomenon of shooting stars, the separation of sky and earth, and the origins of the animals and birds who play key roles in Santería symbology. Revealing the metaphysics, theology, and philosophy of the Yoruba people, this volume shows these stories to be as powerful and relevant today as they were to the ancient Yoruba who once safeguarded them.

Untold Stories of Doctors & Patients

The Journal of the Association of Physicians of India

Professional reminiscences of several medical specialists about their patients.

Computers In Medicine: Progress In Medical Informatics

A Marvelous Blend of Memoir, Folk Wisdom, and Afro-American Beliefs. Actress, storyteller, and priestess Luisah Teish dramatically re-creates centuries-old African-American traditions with music, memoir, and folk wisdom.

Ayurveda and Marma Therapy

"This book gives insight into technological advances for dental practice, research and education, for general dental clinician, the researcher and the computer scientist"--Provided by publisher.

International Books in Print

Primarily intended for the undergraduate students of metallurgical and materials engineering, this textbook will help the students to grasp the subject matter of extractive metallurgy in a simple and easy-to-understand manner. It presents a comprehensive view of extractive metallurgy, especially principles and fundamental aspects, in a concise form. The book explains various concepts step by step by narrating their importance. Even without much of background in specialized subjects, the students will be able to understand the topics without any difficulty. It covers a brief summary of the metallurgical processes including physical chemistry, thermodynamics, kinetics, and heat/mass balance. Many of the scientific and engineering aspects of unit processes have been discussed. Applications of metallurgical thermodynamics and kinetics to the process metallurgy are explained as well. All basic concepts and definitions related to metal extraction are also covered.

Artificial Intelligence meets Augmented Reality

Diloggún Tales of the Natural World

Biographical Dictionary of Indian Scientists

The first two editions of this title had a tremendous impact in neuroscience. Between the Second edition in 1989 and today, there has been an explosion of information in the field, including advances in molecular techniques, such as genomics and proteomics, which have become increasingly important in neuroscience. A renaissance in fluorescence has occurred, driven by the development of new probes, new microscopes, live imagers, and computer processing. The introduction of new markers has enormously stimulated the field, moving it from tissue culture to neurophysiology to functional MRI techniques.

Dental Computing and Applications: Advanced Techniques for Clinical Dentistry

Neuromonitoring Techniques: Quick Guide for Clinicians and Residents provides a quick and easy guide to understanding various neuromonitoring equipment. Chapters include intracranial pressure monitoring, EEG-based monitors, evoked potentials and transcranial doppler. This book is written for trainees, clinicians and researchers in the fields of neurosurgery, neurocritical care, neuroradiology, neuroanesthesia and neurology. As specialized neuromonitoring is now routinely done in neurosurgical cases, it provides an important resource for neurologists, neurophysiologists, anesthesiologists and residents who are expected to have theoretical and practical knowledge on different systems. Each monitoring system is discussed separately, with examples, images, reference values and their interpretations. Provides a quick and easy guide to understanding various neuromonitoring techniques Presents information on each monitoring system, with examples, images, reference values and their interpretation Useful for trainees, clinicians and researchers in the fields of neurosurgery, neurocritical care, neuroradiology, neuroanesthesia and neurology

Visual Data Mining

EXTRACTIVE METALLURGY

The Journal of the Institution of Engineers (India).

Blending of AI and AR DESCRIPTION Artificial Intelligence Meets Augmented Reality: Redefining Regular Reality is a unique book as it presents the new technology paradigm of artificial intelligence (AI) and augmented reality (AR) and its full transition, right from major advantages that enhance entire industries to changing how the world operates at various levels. New realities will emerge in the context of our existing world through the combination of AI-AR. The book presents both the bright and bleak sides of the AI-AR duo in order to give a holistic view and help us to decide how we are going to leverage such technologies—and whether their disruptive or transformative nature—will mar or make the future of our world. A workforce of enlightened engineers is the key to designing and developing AI-AR solutions with responsibility in order to achieve the greater good. Through the book, Chitra Lele has explained a multidisciplinary, integrated approach as to how we can minimize barriers and blend AI and AR without destroying our natural settings. The book will help to chart out a path where there is no trail yet, and get you started on developing AI-AR solutions and experiences in bettering the world in an ethical and responsible manner. KEY FEATURES The book believes in the concept of teach by example. All the tools needed to facilitate quick understanding of complex concepts are provided in this book: Definition of key terms Industry studies, research statistics, etc., that clarify concepts Spotlight sections A Word of Caution sections Chapter summaries Questions for reflection WHAT WILL YOU LEARN Dynamics of Artificial Intelligence and Augmented Reality AI and AR Ecosystem Business at the Crossroads of AI and AR What does the AI-AR Marriage

Hold for the Future of the World WHO THIS BOOK IS FOR Students, Academicians, Educationists, Professionals and Policy researchers. Table of Contents PART 1—Dynamics of Artificial Intelligence and Augmented Reality Introduction to Artificial Intelligence and Augmented Reality AI and AR Ecosystem PART 2—Business at the Crossroads of AI and AR AI Meets AR in the Business Landscape More Dynamics of the AI-AR Convergence PART 3—What does the AI-AR Marriage Hold for the Future of the World Collaboration of Intelligence and Augmentation in the Real World Challenges and Solutions Where do We Go from Here

Indian Books in Print

Science Reporter

Several new sections have been added to this new edition: scorpion stings, snake bites, metabolic syndrome and endothelial dysfunction, sleep disorders, women's health, stem cell therapy, personalised medicine and healthcare, and the mobile Smartphone revolution in health care. Several sections have been updated: ANP, BNP and ProBNP in assessment of heart failure, procalcitonin for diagnosis of infection and guide to antibiotic decisions, imaging infection with radionuclide SPECT and PET, a note on Rickettsial Disease in India and the threat of Ebola, renal sympathetic denervation for refractory hypertension.

Digital Contact Tracing for Pandemic Response

The Woman's A to Z for Your V makes finding the answers women have about their health and their bodies easy and makes asking the questions even easier.

Who's who in Technology: Who's who in biotechnology

Case study of hospitals in Delhi, India.

National Library of Medicine Current Catalog

First multi-year cumulation covers six years: 1965-70.

Web-Based Applications in Healthcare and Biomedicine

This objective, referenced collection of over 300 articles will cover every aspect of medical devices and instrumentation in four volumes, totalling about 3,000 pages. The Encyclopedia will define the discipline by bringing together the core of knowledge from all the fields encompassed by the application of engineering, physics, and computers to problems in medicine. Some of the many areas covered will include: anaesthesiology; burns; cardiology; clinical chemistry and engineering; critical care medicine; dermatology; dentistry; endocrinology; genetics; gynecology; microbiology; oncology; pharmacology; psychiatry; radiology; surgery; and urology. Cross-references and index included.

India Who's who

Rural Reconstruction

The Biographical Dictionary of Indian scientists aims to record all possible facts about achievements of the ancient to the contemporary scientists of India. It unravels the history of Indian science through brief biographical notes on scientists. Remarkable scientific achievement of hundreds of human minds have been gathered herein quite comprehensively.

Encyclopedia of Medical Devices and Instrumentation

Your Shirt Is Not a Napkin

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Indian National Bibliography

Neuromonitoring Techniques

Genetic algorithms are founded upon the principle of evolution, i.e., survival of the fittest. Hence evolution programming techniques, based on genetic algorithms, are applicable to many hard optimization problems, such as optimization of functions with linear and nonlinear constraints, the traveling salesman problem, and problems of scheduling, partitioning, and control. The importance of these techniques is still growing, since evolution programs are parallel in nature, and parallelism is one of the most promising directions in computer science. The book is self-contained and the only prerequisite is basic undergraduate mathematics. This third edition has been substantially revised and extended by three new chapters and by additional appendices containing working material to cover recent developments and a change in the perception of evolutionary computation.

Reference India

Science Software

Marketing analysts use data mining techniques to gain a reliable understanding of customer buying habits and then use that information to develop new marketing campaigns and products. Visual mining tools introduce a world of possibilities to a

much broader and non-technical audience to help them solve common business problems. Explains how to select the appropriate data sets for analysis, transform the data sets into usable formats, and verify that the sets are error-free Reviews how to choose the right model for the specific type of analysis project, how to analyze the model, and present the results for decision making Shows how to solve numerous business problems by applying various tools and techniques Companion Web site offers links to data visualization and visual data mining tools, and real-world success stories using visual data mining

Health Matrix

Guide to Afro-Cuban Herbalism is aimed to serve as a reference tool for practitioners of the various african based traditions such as Afro-Cuban Orisha/Ifa Worship, Vodou, Camdoble, et al. This book provides extensive information on the medicinal, religious and magical uses of 700 plants.

Medical Informatics: A Primer

This first systematic survey of the subject combines multivariate statistical analysis, geometry, and biomathematics.

Current Catalog

This is the first book on marma therapy published in the West. It clearly describes the 107 main marma points in location, properties and usage. It explains in detail how to treat them with many methods including massage, aromas, herbs and yoga practices. Ayurveda and Marma Therapy is an essential reference guide for all students of Yoga, Ayurveda, massage or natural healing.

Computers in Medicine

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