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Finding Leo
 Policy & Politics in Nursing and Health Care - E-Book
 A Biography of the University of Mumbai
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 INDIA'S NEW CAPITALISTS
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 Role and Applications in Radiation Dosimetry
 Breast Cancer: Uses and Opportunities for Molecular Imaging, An Issue of PET Clinics, E-Book
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 PET-CT-MRI Applications in Musculoskeletal Disorders, Part I, An Issue of PET Clinics E-Book
 A TEXTBOOK ON QUALITY IMPROVEMENT AND PATIENT SAFETY IN ANESTHESIA AND SURGICAL CARE
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 PET-CT-MRI Applications in Musculoskeletal Disorders, Part II, An Issue of PET Clinics
 From Urban National Parks to Natured Cities in the Global South
 Proceedings of a conference held at the British Museum, 27-29 October 2017
 The Cloister's Pale
 Suresh Joshi
 A Brief History of Humankind
 Pandemonium: The Great Indian Banking Tragedy

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RAMOS KAITLIN

Finding Leo Seven Stories Press

This book presents 45 papers presented at a major international conference held at the British Museum during the 2017 BP exhibition 'Scythians: warriors of ancient Siberia'. Papers include new archaeological discoveries, results of scientific research and studies of museum collections, most presented in English for the first time.

Policy & Politics in Nursing and Health Care - E-Book KY Publications

On the life and works of Suresh Joshi, 1921-1986, Gujarati author.

A Biography of the University of Mumbai Sahitya Akademi

Since antiquity, big mammals have inspired fear as well as fantasy among humans. Not only do megafauna pervade the domains of religion, art, literature, and folklore, it is also now widely acknowledged that they can serve as important, if not always adequate, indices of environmental quality. In this book, Shibani Bose looks into eras bygone in order to chronicle the journeys of three mega mammals, the rhinoceros, elephant, and

tiger, across millennia in early north India. Carefully sifting through archaeological evidence and literary records in Sanskrit, Pali, Prakrit, and classical Western accounts, Bose documents the presence of these big mammals in diverse cultural contexts, from hunter-gatherer societies to the first urban civilization of India and beyond. This work aims to reconstruct human interactions with these mega species through time while trying to understand the larger ecology of ancient India. This book is especially well-timed as the conservation of our megafaunal heritage is a major concern for biologists, ecologists, and conservationists. It underlines the need to historicize human interactions with these mega mammals with the contention that awareness regarding their past is critical for their future.

Servant Leadership as Paradigm, Power, and Possibility

Porkopolis American Animality, Standardized Life, and the Factory Farm

Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management. This is a traditional approach to management using the leading, planning, organizing, and controlling approach. Management is a broad business discipline, and the Principles of Management course covers many management areas such as

human resource management and strategic management, as well behavioral areas such as motivation. No one individual can be an expert in all areas of management, so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters.

Principles, Procedures, and Protocols CRC Press

The human rights records of more than ninety countries and territories are put into perspective in Human Rights Watch's signature yearly report. Reflecting extensive investigative work undertaken in 2016 by Human Rights Watch staff, in close partnership with domestic human rights activists, the annual World Report is an invaluable resource for journalists, diplomats, and citizens, and is a must-read for anyone interested in the fight to protect human rights in every corner of the globe.

The Quest for Naturbanity Popular Prakashan

This book provides a first authoritative text on radiochromic film, covering the basic principles, technology advances, practical methods, and applications. It focuses on practical uses of radiochromic film in radiation dosimetry for diagnostic x-rays, brachytherapy, radiosurgery, external beam therapies (photon, electron, protons), stereotactic body radiotherapy, intensity-modulated radiotherapy, and other emerging radiation technologies. The expert authors address basic concepts, advantages, and the main applications including kilovoltage, brachytherapy, megavoltage, electron beam, proton beam, skin dose, in vivo dosimetry, postal and clinical trial dosimetry. The final chapters discuss the state of the art in microbeam, synchrotron radiation, and ultraviolet radiation dosimetry.

Masters of the Steppe: The Impact of the Scythians and Later Nomad Societies of Eurasia Elsevier Health Sciences

Otoacoustic emissions now play an important role in hearing screening and the clinical assessment of children and adults. However, a new wave of evidence is challenging our fundamental understanding regarding OAE sources and mechanisms. Similarly, just as we have settled on methods and protocols for clinical uses of otoacoustic emissions, ongoing research suggests new opportunities for evidence-based clinical applications. In *Otoacoustic Emissions: Principles, Procedures, and Protocols*, Drs. Dhar and Hall have collected the latest information on OAEs - from basic research to clinical applications. The book is concise, but comprehensive, and covers the essentials of the subject from innovative and up-to-date perspectives. The material covered in the book is appropriate for intermediate and advanced students, and ideal for practitioners. With a consistent focus on practical information needed by the clinical audiologist, and a eye to future developments, authors Dhar and Hall systematically raise and answer questions necessary for a thorough understanding of OAEs, and an appreciation of their clinical value.

Porkopolis KY Publications

This issue of *PET Clinics* focuses on Imaging in Gynecologic Oncology, and is edited by Drs. Drew Torigian and Domenico Rubello. Articles will include: The role of CT and MRI in gynecologic oncology; The utility of ultrasonography in gynecologic oncology; FDG-PET assessment of cervical cancer; FDG-PET assessment of ovarian cancer; FDG-PET assessment of other gynecologic cancers; The role of PET imaging in gynecologic radiation oncology; The utility of non-FDG PET in gynecologic oncology; Normal variants and pitfalls encountered in PET assessment of gynecologic malignancies; The role and future of quantitative imaging assessment in gynecologic oncology; Emerging molecular imaging techniques in gynecologic oncology; and more!

Issues and Challenges in South Asia University of Texas Press

This issue of *PET Clinics* focuses on Breast Cancer: Uses and

Opportunities for Molecular Imaging, and is edited by Drs. Elizabeth McDonald and Gary A. Ulaner. Articles will include: Overview of Breast Cancer Screening and Diagnosis; Nuclear Imaging for Osseous Staging; Therapeutic Role of FDG in Breast Cancer: Treatment Response; Clinical Potential of HER2 Receptor Imaging; Novel Targets for Imaging Breast Cancer: Amino Acid Imaging with Fluciclovine; Overview of Breast Cancer Therapy; Molecular Classification of Breast Cancer; Clinical Potential of Estrogen and Progesterone Receptor Imaging; Diagnostic Role of FDG in Breast Cancer: Discovery to Current; Imaging Breast Cancer Proliferation; Dedicated Breast Gamma Camera Imaging and Breast Positron Emission Tomography: Current Status and Future Directions; and more!

Borders, Culture, and Globalization Springer Nature

Terpenes belong to the diverse class of chemical constituents isolated from materials found in nature (plants, fungi, insects, marine organisms, plant pathogens, animals and endophytes). These metabolites have simple to complex structures derived from Isopentyl diphosphate (IPP), dimethyl allyl diphosphate (DMAPP), mevalonate and deoxyxylulose biosynthetic pathways. Terpenes play a very important role in human health and have significant biological activities (anticancer, antimicrobial, anti-inflammatory, antioxidant, antiallergic, skin permeation enhancer, anti-diabetic, immunomodulatory, anti-insecticidal). This book gives an overview and highlights recent research in the phytochemical and biological understanding of terpenes and terpenoid and explains the most essential functions of these kinds of secondary metabolites isolated from natural sources.

Loss and Wonder at the World's End Princeton University Press

Varghese Vayalamannil Devasia's collection of stories demonstrates the depth, range and subtlety of his cultural formation, literary orientation and intellectual dynamism. Wondrously strange, eloquently told, these millennium stories stir your heart, emotions and reasons. Even though love, sex, art, power, religion, nature and God are the central themes, each story is unique as the author is refreshingly honest with his characters, who create a universal appeal. The stories make you realize that you are free in an immense ocean of determinism and you exist in a strange world in an unstable universe. Yet the author celebrates with his characters the beauty, happiness, joy and peace of their existence, fighting existential angst, inequality and brute oppression. *A Woman with Large Eyes* is a hymn on humanism with magical intensity and mythical tenacity, because existence is a puzzle which is worth experiencing.

A Field Guide for Engineers and Students Elsevier Health Sciences

Since the 1970s, the name Stephen King has been synonymous with horror. His vast number of books has spawned a similar number of feature films and TV shows, and together they offer a rich opportunity to consider how one writer's work has been adapted over a long period within a single genre and across a variety of media—and what that can tell us about King, about adaptation, and about film and TV horror. Starting from the premise that King has transcended ideas of authorship to become his own literary, cinematic, and televisual brand, *Screening Stephen King* explores the impact and legacy of over forty years of King film and television adaptations. Simon Brown first examines the reasons for King's literary success and then, starting with Brian De Palma's *Carrie*, explores how King's themes and style have been adapted for the big and small screens. He looks at mainstream multiplex horror adaptations from *Cujo* to *Cell*, low-budget DVD horror films such as *The Mangler* and *Children of the Corn* franchises, non-horror films, including *Stand by Me* and *The Shawshank Redemption*, and TV works from *Salem's Lot* to *Under the Dome*. Through this

discussion, Brown identifies what a Stephen King film or series is or has been, how these works have influenced film and TV horror, and what these influences reveal about the shifting preoccupations and industrial contexts of the post-1960s horror genre in film and TV.

A TEXTBOOK ON HEALTHCARE QUALITY IMPROVEMENT, PATIENT SAFETY AND RISK MANAGEMENT GLOSSARY Archaeopress Publishing Ltd

This issue of PET Clinics is Part II of a two-part issue, and focuses on PET-CT-MRI Applications of Musculoskeletal Disorders. It is edited by Drs. Abass Alavi (the Consulting Editor of PET Clinics), Ali Salavati, Ali Gholamrezanezhad and Ali Guermazi. Articles will include: Applications of PET-CT-MR in the management of benign musculoskeletal disorders; Diagnostic management of primary and secondary spinal neoplastic disease: The role of PET-CT-MRI; Skeletal Metastasis Evaluation: Value and impact of PET/CT on Diagnosis, Management and Prognosis; Hybrid imaging (PET CT/PET MRI) of bone metastases; Diffusion-weighted MR Imaging in Evaluating Bone Metastases; Imaging of Osteoarthritis by Conventional Radiography, MRI, PET-CT and PET-MRI; Evolving Role of MRI and PET in Assessing Osteoporosis; Evolving Role of Novel PET-CT-MRI based quantitative technique for Assessing Muscle Disorders; Pediatric musculoskeletal applications of PET-CT-MRI; In vivo molecular imaging of inflammation and infection; Future perspective of the application of PET-CT-MRI in musculoskeletal disorders; and more!

Drilling Engineering Problems and Solutions Harper Collins

In the 1990s a small midwestern American town approved the construction of a massive pork complex, where almost 7 million hogs are birthed, raised, and killed every year. In Porkopolis Alex Blanchette explores how this rural community has been reorganized around the life and death cycles of corporate pigs. Drawing on over two years of ethnographic fieldwork, Blanchette immerses readers into the workplaces that underlie modern meat, from slaughterhouses and corporate offices to artificial insemination barns and bone-rendering facilities. He outlines the deep human-hog relationships and intimacies that emerge through intensified industrialization, showing how even the most mundane human action, such as a wayward touch, could have serious physical consequences for animals. Corporations' pursuit of a perfectly uniform, standardized pig—one that can yield materials for over 1000 products—creates social and environmental instabilities that transform human lives and livelihoods. Throughout Porkopolis, which includes dozens of images by award-winning photographer Sean Sprague, Blanchette uses factory farming to rethink the fraught state of industrial capitalism in the United States today.

JNM John Wiley & Sons

New York Times Bestseller A Summer Reading Pick for President Barack Obama, Bill Gates, and Mark Zuckerberg From a renowned historian comes a groundbreaking narrative of humanity's creation and evolution—a #1 international bestseller—that explores the ways in which biology and history have defined us and enhanced our understanding of what it means to be "human." One hundred thousand years ago, at least six different species of humans inhabited Earth. Yet today there is only one—homo sapiens. What happened to the others? And what may happen to us? Most books about the history of humanity pursue either a historical or a biological approach, but Dr. Yuval Noah Harari breaks the mold with this highly original book that begins about 70,000 years ago with the appearance of modern cognition. From examining the role evolving humans have played in the global ecosystem to charting the rise of empires, *Sapiens* integrates history and science to reconsider accepted narratives, connect past developments with contemporary concerns, and

examine specific events within the context of larger ideas. Dr. Harari also compels us to look ahead, because over the last few decades humans have begun to bend laws of natural selection that have governed life for the past four billion years. We are acquiring the ability to design not only the world around us, but also ourselves. Where is this leading us, and what do we want to become? Featuring 27 photographs, 6 maps, and 25 illustrations/diagrams, this provocative and insightful work is sure to spark debate and is essential reading for aficionados of Jared Diamond, James Gleick, Matt Ridley, Robert Wright, and Sharon Moalem.

INDIA'S NEW CAPITALISTS Hachette India

Border culture emerges through the intersection and engagement of imagination, affinity and identity. It is evident wherever boundaries separate or sort people and their goods, ideas or other belongings. It is the vessel of engagement between countries and peoples—assuming many forms, exuding a variety of expressions, changing shapes—but border culture does not disappear once it is developed, and it may be visualized as a thread that runs throughout the process of globalization. Border culture is conveyed in imaginaries and productions that are linked to borderland identities constructed in the borderlands. These identities underlie the enforcement of control and resistance to power that also comprise border cultures. Canada's borders in globalization offer an opportunity to explore the interplay of borders and culture, identify the fundamental currents of border culture in motion, and establish an approach to understanding how border culture is placed and replaced in globalization. Published in English.

Elsevier Health Sciences

Nanobiophysics is a new branch of science that operates at the interface of physics, biology, chemistry, material science, nanotechnology, and medicine. This book is the first one devoted to nanobiophysics and introduces this field with a focus on some selected topics related to the physics of biomolecular nanosystems, including nucleosomal DNA and model lipid membranes, nanobiohybrids involving DNA/RNA and single-walled carbon nanotubes, biomolecules deposited on nanoparticles, and nanostructured surfaces. It describes unique experimental physical methods that are used to study nanosized biostructures. It outlines the applied aspects of nanobiophysics, considering the state of art in the fabrication of two types of sensors: gas sensors, with a focus on breath gas detection, and nanophotonic sensors, with a focus on polycyclic aromatic hydrocarbon detection in water samples. It also covers the development of nanoscale scaffolds for delivery of therapeutic nucleic acids to cells, which is an important example of the possible application of nanobiophysics researches in nanomedicine.

A Canadian Perspective Elsevier Health Sciences

This important volume focuses on the sensitive issue of interrelationships between national parks situated near or within urban areas and their urban environment. It engages with both urban and conservation issues and compares four national parks located in four large cities in the global South: Rio de Janeiro, Cape Town, Mumbai, and Nairobi. Though primarily undertaken as academic research, the project has intensively collaborated with the institutions in charge of these parks. The comparative structure of this volume is also original and unique: each of the chapters incorporates insight from all four sites as far as possible. The term "naturbanity" expresses the necessity for cities endowed with a national park to integrate it into their functioning. Conversely, such parks must take into account their location in an urban environment, both as a source of heavy pressures on nature and as a nexus of incentives to support their

conservation. The principle of non-exclusivity, that is, neither the city nor the park has a right nor even the possibility to negate the other's presence, summarizes the main argument of this book. Naturbanity thus blurs the old "modern" dichotomy of nature/culture: animals and human beings can often jump the physical and ideological walls separating many parks from the adjacent city. The 13 chapters and substantive introduction of this volume discuss various aspects of naturbanity: the histories of park creation; interaction between people and parks; urban governance and parks; urban conservation models; wildlife management; environmental education; and so on. This is a must-read for students and researchers interested in social ecology, social geography, conservation, urban planning and ecological policy.

Role and Applications in Radiation Dosimetry KY Publications

This textbook is divided in to eight units as follows: Unit 1: Operating Suite; Unit 2: Education and Training; Unit 3: Holding Area/ Receiving Area; Unit 4: Peri-Operative Care: Unit 4: Care of Patients; Unit 5: Post-Operative; Unit 6: Communication; Unit 7: Safety in Operating Rooms; Unit 8: Post-Anesthesia Care Unit (PACU)/ Recovery Room (RR). This text book is a very unique guide to implement the national and international healthcare accreditation standards in the Operating Rooms and Post-

Anesthesia Care Unit for providing the best quality healthcare services for the excellent outcomes and patient safety.

Breast Cancer: Uses and Opportunities for Molecular Imaging, An Issue of PET Clinics, E-Book University of Ottawa Press

Transform yourself and your organization through the power of servant leadership. In this informative and inspiring book, Mathew traces the true life stories, struggles, and enduring wisdom of ten men and women who changed the world by serving others. Based on Larry C. Spears's ten characteristics of a servant leader, Finding Leo engages the reader in a clear and compelling portrait of this powerful leadership philosophy through a vivid analysis of contemporary and historical servant leaders including Southwest Airlines CEO Herb Kelleher, Underground Railroad conductor Harriet Tubman, missionary to the poorest of the poor Mother Teresa, educational activist Malala Yousafzai, Quaker abolitionist John Woolman, freedom fighter Mahatma Gandhi, First Lady Eleanor Roosevelt, Greenbelt Movement founder Wangari Maathai, Holocaust survivor Viktor Frankl, and civil rights leader Martin Luther King Jr. From the classroom to the boardroom, the leadership lessons found in Finding Leo form an essential and practical guide for individuals, organizations, and communities looking to live for a higher purpose and seeking a path forward through others-centered leadership.