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Islamicate Cultures of Bombay Cinema-Ira Bhaskar 2009 This book explores the Islamicate cultures that richly inform Bombay cinema. These cultures are imagined forms of the past and therefore a contested site of histories and identities. Yet they also form a culturally potent and aesthetically fertile reservoir of images and idioms through which Muslim communities are represented and represent themselves. Islamicate influences inform the language, poetry, music, ideas, and even the characteristic emotional responses elicited by Bombay cinema in general; however, the authors argue that it is in the three genre forms of The Muslim Historical. The Muslim Courtesan Film and The Muslim Social that these

cultures are concentrated and distilled into precise iconographic, performative and narrative idioms. Furthermore, the authors argue that it is through these three genres, and their critical re-working by New Wave filmmakers, that social and historical significance is attributed to Muslim cultures for Muslims and non-Muslims alike. Ira Bhaskar is Associate Professor of Cinema Studies at the School of Arts and Aesthetics, Jawaharlal Nehru University, New Delhi. Richard Allen is Professor and Chair of Cinema Studies at the Tisch School of the Arts, New York University.

Fundamentals of Physics-David Halliday 2013-08-13 The 10th edition of Halliday, Resnick and Walkers Fundamentals of Physics provides the perfect solution for teaching a 2 or 3 semester calculus-based physics course, providing instructors with a tool by which they can teach students how to effectively read scientific material, identify fundamental concepts, reason through scientific questions, and solve quantitative problems. The 10th edition builds upon previous editions by offering new features designed to better engage students and support critical thinking. These include NEW Video Illustrations that bring the subject matter to life, NEW Vector Drawing Questions that test students conceptual understanding, and additional multimedia resources (videos and animations) that provide an alternative pathway through the material for those who struggle with reading scientific exposition. WileyPLUS sold separately from text.

India's New Capitalists-H. Damodaran 2008-06-25 In order to do business effectively in contemporary South Asia, it is necessary to understand the culture, the ethos, and the region's new trading communities. In tracing the modern-day evolution of business communities in India, this book uses social history to systematically document and understand India's new entrepreneurial groups.

Third International Congress on Information and Communication Technology-Simon Sherratt 2019 The book includes selected high-quality research papers presented at the Third International Congress on Information and Communication Technology held at Brunel University, London on February 27-28, 2018. It discusses emerging topics pertaining to information and communication technology (ICT) for managerial applications, e-governance, e-agriculture, e-education and computing technologies, the Internet of Things (IOT), and e-mining. Written by experts and researchers working on ICT, the book is suitable for new researchers involved in advanced studies.

The Courts of the Deccan Sultanates-Emma J. Flatt 2019-07-31 Illuminates the centrality of courtliness in the political and cultural life of the Deccan in the fifteenth and sixteenth centuries.

Micro-Electronics and Telecommunication Engineering-Devendra Kumar Sharma 2020-04-02 This book presents selected papers from the 3rd International Conference on Micro-Electronics and Telecommunication Engineering, held at SRM Institute of Science and Technology, Ghaziabad, India, on 30-31 August 2019. It covers a wide variety of topics in micro-electronics and telecommunication engineering, including micro-electronic engineering, computational remote sensing, computer science and intelligent systems, signal and image processing, and information and communication technology.

Current Trends in Engineering Practice-Sneh Anand 2013-09-27 The Indian National Academy of Engineering (INAE), founded in 1987, comprises India's most distinguished engineers, engineer-scientists and technologists covering the entire spectrum of

engineering disciplines. INAE functions as an apex body and promotes the practice of engineering & technology and the related sciences for their application to solving problems of national importance. INAE launched a Distinguished Visiting Professorship (DVP) Scheme jointly with All India Council for Technical Education (AICTE) in 1999. The Scheme envisages promotion of industry-institute interaction by facilitating the dissemination of knowledge through the expertise of experienced and knowledgeable persons from industry to integrate their rich industrial experience with technical education. CURRENT TRENDS IN ENGINEERING PRACTICE Volume III is a compilation of papers based on the lectures delivered by industry experts in engineering colleges under the AICTE-INAE Distinguished Visiting Professorship scheme. It deals with recent developments and practices adopted in various projects in different engineering disciplines and specializations - Advanced Finite Element Structural Analysis; Structural Engineering; Concrete Technology; LEAN Construction; Nanotechnology; Product Lifecycle and Visualization Tools; Defluoridation of Water; Multiuser Radio Communication Techniques; Space Links; Satellite Communication Services and Applications; Science, Technology and Applications of Superalloys; Titanium Hardware for Strategic Sectors; Application of APQP, a QS-9000 Tool for Quality Improvement; Hot Dip Galvanizing; Corrosion Problems in Chemical Process Industries and Role of Engineer's in India's Development.

Nursing in Critical Care Setting-Irene Comisso 2018-06-06 This book provides essential insights into how the approach to nursing care in ICU patients has markedly changed over recent years. It shows how the focus has progressively moved away from the technical approach that characterized early ICUs to a wider personalization of

patient care that also highlights general problems such as basic hygiene and general comfort. It also demonstrates that, at the same time, the nurses' role has become more professionalized, with increasing competences in assessing and managing patients' problems and measuring related outcomes. It is structured in four units: Unit 1 presents the essential elements of accurate vital-function and basic-needs assessments for ICU patients, using both instrumental monitoring and specially validated assessment tools. Unit 2 addresses basic care in ICU patients, particularly hygiene and mobilization, reflecting recent developments in nursing that focus on the importance of these activities. Unit 3 highlights the main nursing outcomes in ICU patients, particularly focusing on risk prevention and complication management. Lastly, Unit 4 discusses advances in ICU nursing, from clinical, organizational and research perspectives.

India and the IT Revolution-A. Greenspan 2004-10-08 The 'Indian Techie' has become a global icon, taking its place alongside McDonalds and MTV as one of the key symbols of contemporary globalization. India and the IT Revolution explores the contemporary emergence of cosmopolitan, high-tech India as marking the arrival of a truly global cyberculture. It argues against the notion that globalization is a process of 'Westernization', which radiates out unilaterally from the core, imposing itself upon a passive, backward periphery. Instead, it conceives of global culture as a dynamic, innovative network, which proceeds primarily from its edges.

Reclaiming (the Urbanism Of) Mumbai-Kelly Shannon 2009 Mumbai is in the midst of dramatic transformations. The juxtaposition of the awe-inspiring and heartrending sensations and physical realities is incredibly powerful. The brutality of change in the city forces one

to confront new modes of urbanism and urbanisation. The urbanists and planner has the job to re-think, re-visit and re-learn means for intervention. Social, economic and political forces are reflected in an evolving urban form and local architects and planners are struggling to qualitatively intervene. The first essays in this book are extremely pertinent in their questioning of the status quo and the current mode of city-building. The third part of the book is about hope: which is to be found in the margins. The impossibilities of Mumbai are obvious, the stimulating forms of urbanity are in the margins were they provide clues for possible future interventions.

Primary School English Grammar and Composition-P.C.WREN Primary School English Grammar & Composition (PSEGC) and Middle School English Grammar & Composition (MSEGC) is a set of two books designed to be used as a prequel to the highly popular English grammar reference book, High School English Grammar & Composition. Both PSEGC and MSEGC provide ample guidance and practice in sentence building, correct usage, comprehension, composition and other related areas so as to equip the learners with the ability to communicate effectively in English.

The Stûpa of Bharhut-Sir Alexander Cunningham 1879

Fundamentals of Physics-David Halliday 2019-01-10

The Marwaris-Thomas A Timberg 2015-05-22 In the nineteenth century, a tiny community from the deserts of Rajasthan spread out to every corner of India. The Marwaris controlled much of the country's inland trade by the time of the First World War. They then turned their hand to industry and, by the 1970s, owned most of India's private industrial assets. Today, Marwari businessmen account for a quarter of the Indian names on the Forbes billionaires list.// What makes

the Marwaris so successful? Is it their indomitable enterprise, or their incredible appetite for risk? In this new book, Thomas Timberg shows how the Marwaris rely on a centuries-old system for conserving and growing capital which has stood them in good stead, alongside a strong sense of business ethics which has earned them respect.// Family businesses in general and the Marwaris in particular might have a vital role to play in shaping India's economic future.

Nursing Diagnoses 2012-14-NANDA

International 2014-02-05 A nursing diagnosis is defined as a clinical judgment about individual, family or community responses to actual or potential health problems or life processes which provide the basis for selection of nursing interventions to achieve outcomes for which the nurse has accountability (NANDA-I, 2009). Accurate and valid nursing diagnoses guide the selection of interventions that are likely to produce the desired treatment effects and determine nurse-sensitive outcomes. Nursing diagnoses are seen as key to the future of evidence-based, professionally-led nursing care – and to more effectively meeting the need of patients. In an era of increasing electronic patient health records, standardized nursing terminologies such as NANDA-I, NIC and NOC provide a means of collecting nursing data that are systematically analysed within and across healthcare organizations and provide essential data for cost/benefit analysis and clinical audit. Nursing Diagnoses: Definitions and Classification is the definitive guide to nursing diagnoses, as reviewed and approved by NANDA-I. Each nursing diagnosis undergoes a rigorous assessment process by NANDA-I's Diagnosis Development Committee, with stringent criteria used to indicate the strength of the underlying level of evidence. Each diagnosis comprises a label or name for the diagnosis, a definition, defining characteristics, risk factors and/or related factors. Many diagnoses are further

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qualified by terms such as risk for, effective, ineffective, impaired, imbalanced, self-care deficit, readiness for, disturbed, decreased, etc. The 2012-2014 edition is arranged by concept according to Taxonomy II domains, i.e. Health promotion, Nutrition, Elimination and exchange, Activity/Rest, Perception/Cognition, Self-perception, Role relationships, Sexuality, Coping/ Stress tolerance, Life principles, Safety/protection, Comfort, and Growth/development. The 2012-2014 edition contains revised chapters on NANDA-I taxonomy, and slotting of diagnoses into NANDA & NNN taxonomies, diagnostic reasoning & conceptual clarity, and submission of new/revised diagnoses. New chapters are provided on the use of nursing diagnoses in education, clinical practice, electronic health records, nursing & health care administration, and research . A companion website hosts related resources. Key features 2012-2014 edition arranged by diagnostic concepts Core references and level of evidence for each diagnosis New chapters on appropriate use of nursing diagnoses in clinical practice, education, administration and electronic health record 16 new diagnoses 11 revised diagnoses Aimed at students, educators, clinicians, nurse administrators and informaticians Companion website available, including a video on assessment, clinical reasoning and diagnosis

Fundamentals of Physics, Volume 1 (Chapters 1 - 20)-David Halliday 2015-06-08 Fundamentals of Physics, 10th Edition, Volume 1 contains Chapters 1 - 20. Access to WileyPLUS is not included with this textbook. The 10th edition of Halliday, Resnick and Walkers Fundamentals of Physics provides the perfect solution for teaching a 2 or 3 semester calc-based physics course, providing instructors with a tool by which they can teach students how to effectively read scientific material, identify fundamental concepts, reason through scientific questions, and solve quantitative problems. The 10th edition builds upon

previous editions by offering new features designed to better engage students and support critical thinking. These include NEW Video Illustrations that bring the subject matter to life, NEW Vector Drawing Questions that test student's conceptual understanding, and additional multimedia resources (videos and animations) that provide an alternative pathway through the material for those who struggle with reading scientific exposition.

White Space Communication-Amit Kumar Mishra 2014-10-13 This monograph presents a collection of major developments leading toward the implementation of white space technology - an emerging wireless standard for using wireless spectrum in locations where it is unused by licensed users. Some of the key research areas in the field are covered. These include emerging standards, technical insights from early pilots and simulations, software defined radio platforms, geo-location spectrum databases and current white space spectrum

usage in India and South Africa.

Intensity-Modulated Radiation Therapy-S. Webb 2001-01-01 Clinical conformal radiotherapy is the holy grail of radiation treatment and is now becoming a reality through the combined efforts of physical scientists and engineers, who have improved the physical basis of radiotherapy, and the interest and concern of imaginative radiotherapists and radiographers. Intensity-Modulated Radiation Therapy describes in detail the physics germane to the development of a particular form of clinical conformal radiotherapy called intensity modulated radiation therapy (IMRT). IMRT has become a topic of tremendous importance in recent years and is now being seriously investigated for its potential to improve the outcome of radiation therapy. The book collates the state-of-the-art literature together with the author's personal research experience and that of colleagues in the field to produce a text suitable for new research workers, Ph.D.

students, and practicing radiation physicists that require a thorough introduction to IMRT. Fully illustrated, indexed, and referenced, the book has been prepared in a form suitable for supporting a teaching course.

Wetland Science-B. Anjan Kumar Prusty 2017-04-21 This book is an attempt to acknowledge the discipline 'wetland science' and to consolidate research findings, reviews and synthesis articles on different aspects of the wetlands in South Asia. The book presents 30 chapters by an international mix of experts in the field, who highlight and discuss diverse issues concerning wetlands in South Asia as case studies. The chapters are divided into different themes that represent broad issues of concern in a systematic manner keeping in mind students, researchers and general readers at large. The book introduces readers to the basics and theory of wetland science, supplemented by case studies and examples from the region.

It also offers a valuable resource for graduate students and researchers in allied fields such as environmental studies, limnology, wildlife biology, aquatic biology, marine biology, and landscape ecology. To date the interdisciplinary field 'wetland science' is still rarely treated as a distinct discipline in its own right. Further, courses on wetland science aren't taught at any of the world's most prestigious universities; instead, the topics falling under this discipline are generally handled under the disciplines 'ecology' or under the extremely broad heading of 'environmental studies'. It is high time that 'Wetland Science' be acknowledged as an interdisciplinary sub-discipline, which calls for an attempt to consolidate its various subtopics and present them comprehensively. Thus, this book also serves as a reference base on wetlands and facilitates further discussions on specific issues involved in safeguarding a sustainable future for the wetland habitats of this region.

Advances in computer science, engineering and applications-David C. Wyld

A New Understanding of Terrorism-M.R. Haberfeld 2009-07-09 Terrorism is a complex phenomenon that cannot be understood through reading of a number of unrelated academic articles or a dry overview of the history of terrorism or the investigative techniques. For A New Understanding of Terrorism, the Editors have chosen a different paradigm. They have selected numerous case studies from actual events that illustrate various typologies of terrorist actions, be it from a separatist, nationalist, lone-wolf individual terrorist, religious fanatics or environmentalist orientation, and they present these cases within the context of following the trajectories of the terrorist activity, the terrorist act itself and, the response to the event from the relevant authorities. Some chapters concentrate on terrorist attacks that actually took place, others speculate about the possibilities of an attack occurring sometime in the future, such as the chapters on the Olympic Games, Aviation or Rail Security. When possibilities rather than a specific event are discussed, the authors of these chapters draw the attention of the reader towards the same direction—the reasoning, the actual event and the response that followed. The thorough analysis of the presented case studies and the applied counter-measures will, hopefully, if not curtail then possibly at least mitigate the operational and ideological strength of terrorist groups or individual actors. A New Understanding of Terrorism will enable the reader to make the connection between the emotional charge inherent in any terrorist activity, the cold-blooded tactics that lead to the terrorist event itself and the pragmatic and very straightforward, but at the same time very simplistically designed, strategic response that has to come from a synergy between academics, military and law enforcement brainstorming design in order

to be more effective in the future. ABOUT THE EDITORS: M.R. (Maki) Haberfeld is a Professor of Police Science at John Jay College of Criminal Justice in New York City. She has worked for the U.S. Drug Enforcement Administration, in the New York Field Office, as a special consultant. Prior to that she has served in a counter-terrorist unit in the Israeli Defense Forces and she left the army at the rank of Sergeant. She was also a lieutenant in the Israel National Police. For the past eight years, Dr. Haberfeld has been involved in developing, coordinating and teaching in a special training program for the New York City Police Department, where she teaches courses in police ethics, leadership and counter-terrorism. She was also an Academic Coordinator of the Law Enforcement Executive Police Institute for the State of New York, where she taught modules on counter-terrorism response. Agostino von Hassell is the president of The Repton Group LLC, a New York City based consulting group that deals mostly with national security issues. He has written numerous political and historical articles and is the author of two major military histories, Warriors: The United States Marine Corps and Strike Force: Marine Corps Special Operations. In 2003, he published a pictorial portrait of the United States—In Honor of America. He has taught as an adjunct professor in the graduate program of John Jay College of Criminal Justice in New York, teaching members of the New York City Police Department in subjects such as counter-terrorism and leadership. He is a life member of the United States Marine Corps Combat Correspondents, the National Defense Industry Association, the Association of Former Intelligence Officers and the Authors' Guild.

Global Denim-Daniel Miller 2011 On any given day nearly half of the world's population is wearing blue jeans: this is a fascinating study of the causes, nature and consequences of the rise of global denim.

Fauna of Nal Sarovar, Gujarat-Sanjeev Kumar 2009

Student Solutions Manual for Fundamentals of Physics-David Halliday 2010-06-08 Student Solutions Manual to accompany Fundamentals of Physics 9th Edition by Halliday

ShoCk! Sharing of Computable Knowledge! Proceedings of the 35th International Conference on Education and Research in Computer Aided Architectural Design in Europe (Rome, 20th-22nd September 2017)- 2019

Intelligent Projects Using Python-Santanu Pattanayak 2019-01-31 Implement machine learning and deep learning methodologies to build smart, cognitive AI projects using Python Key Features A go-to guide to help you master AI algorithms and concepts 8 real-world projects tackling different challenges in healthcare, e-commerce, and surveillance Use TensorFlow, Keras, and other Python libraries to implement smart AI applications Book Description This book will be a perfect companion if you want to build insightful projects from leading AI domains using Python. The book covers detailed implementation of projects from all the core disciplines of AI. We start by covering the basics of how to create smart systems using machine learning and deep learning techniques. You will assimilate various neural network architectures such as CNN, RNN, LSTM, to solve critical new world challenges. You will learn to train a model to detect diabetic retinopathy conditions in the human eye and create an intelligent system for performing a video-to-text translation. You will use the transfer learning technique in the healthcare domain and implement style transfer using GANs. Later you will learn to build AI-based recommendation systems, a mobile app for sentiment analysis and a powerful chatbot for carrying customer services. You will implement AI techniques in

the cybersecurity domain to generate Captchas. Later you will train and build autonomous vehicles to self-drive using reinforcement learning. You will be using libraries from the Python ecosystem such as TensorFlow, Keras and more to bring the core aspects of machine learning, deep learning, and AI. By the end of this book, you will be skilled to build your own smart models for tackling any kind of AI problems without any hassle. What you will learn Build an intelligent machine translation system using seq-2-seq neural translation machines Create AI applications using GAN and deploy smart mobile apps using TensorFlow Translate videos into text using CNN and RNN Implement smart AI Chatbots, and integrate and extend them in several domains Create smart reinforcement, learning-based applications using Q-Learning Break and generate CAPTCHA using Deep Learning and Adversarial Learning Who this book is for This book is intended for data scientists, machine learning professionals, and deep learning practitioners who are ready to extend their knowledge and potential in AI. If you want to build real-life smart systems to play a crucial role in every complex domain, then this book is what you need. Knowledge of Python programming and a familiarity with basic machine learning and deep learning concepts are expected to help you get the most out of the book

Space, Planning and Everyday Contestations in Delhi-Surajit Chakravarty 2016-04-04 This insightful volume examines the politics and contestations around urban space in India's national capital, Delhi. Moving beyond spectacular megaprojects and sites of consumption, this book engages with ordinary space and everyday life. Sites and communities analysed in this volume reveal the processes, relations, and logics through which the city's grand plans are executed. The contributors argue that urbanization is negotiated and muddled, particularly in the

spaces occupied by informal labour, resettled communities, and small-scale investors. The critical analyses in this volume shed light on the disjunctures between planning and ideology, narratives of growth and realities of immobility, and facades of modernity and the spaces and practices produced in its pursuit. The book is organized in four parts – (I) Dis/locating Bodies, (II) Claims at the Urban Frontier, (III) Informalization and Investment, and (IV) Gendered Mobility. The studies report current empirical work from a variety of sites, investigating the dynamics of capital investment, state planning and citizen response in these spaces. These studies, set in ordinary spaces in Delhi, reveal a subliminal disarray of thought and action, stemming from the impetus to make the city attractive to capital, while having to manage marginality and reorganize welfare functions. The volume provides fresh insights into the nature of urban planning and governance in an Indian megacity two decades after the neoliberal shift.

International Conference on Energy and Infrastructure Management (ICEIM-2018)- 2018

NANDA International Nursing Diagnoses-Heather T. Herdman 2017-06-28 Fully updated and revised by authors T. Heather Herdman, PhD, RN, FNI, and Shigemi Kamitsuru, PhD, RN, FNI, Nursing Diagnoses: Definitions and Classification 2018-2020, Eleventh Edition is the definitive guide to nursing diagnoses, as reviewed and approved by NANDA International (NANDA-I). In this new edition of a seminal text, the authors have written all introductory chapters at an undergraduate nursing level, providing the critical information needed for nurses to understand assessment, its link to diagnosis and clinical reasoning, and the purpose and use of taxonomic structure for the nurse at the bedside. Other changes include: 18 new nursing

diagnoses and 72 revised diagnoses Updates to 11 nursing diagnosis labels, ensuring they are consistent with current literature and reflect a human response Modifications to the vast majority of the nursing diagnosis definitions, including especially Risk Diagnoses Standardization of diagnostic indicator terms (defining characteristics, related factors, risk factors, associated conditions, and at-risk populations) to further aid clarity for readers and clinicians Coding of all diagnostic indicator terms for those using electronic versions of the terminology Web-based resources include chapter and reference lists for new diagnoses Rigorously updated and revised, Nursing Diagnoses: Definitions and Classification 2018-2020, Eleventh Edition is a must-have resource for all nursing students, professional nurses, nurse educators, nurse informaticists, and nurse administrators.

Across Anthropology-Margareta von Oswald 2020-06-15 How can we rethink anthropology beyond itself? In this book, twenty-one artists, anthropologists, and curators grapple with how anthropology has been formulated, thought, and practised 'elsewhere' and 'otherwise'. They do so by unfolding ethnographic case studies from Belgium, France, Germany, Italy, the Netherlands, and Poland – and through conversations that expand these geographies and genealogies of contemporary exhibition-making. This collection considers where and how anthropology is troubled, mobilised, and rendered meaningful. Across Anthropology charts new ground by analysing the convergences of museums, curatorial practice, and Europe's reckoning with its colonial legacies. Situated amid resurgent debates on nationalism and identity politics, this book addresses scholars and practitioners in fields spanning the arts, social sciences, humanities, and curatorial studies. Preface by Arjun Appadurai. Afterword by Roger Sansi Contributors: Arjun Appadurai (New York University), Annette Bhagwati

(Museum Rietberg, Zurich), Clémentine Deliss (Berlin), Sarah Demart (Saint-Louis University, Brussels), Natasha Ginwala (Gropius Bau, Berlin), Emmanuel Grimaud (CNRS, Paris), Aliocha Imhoff and Kantuta Quirós (Paris), Erica Lehrer (Concordia University, Montreal), Toma Muteba Luntumbue (Ecole de Recherche Graphique, Brussels), Sharon Macdonald (Humboldt-Universität zu Berlin), Wayne Modest (Research Center for Material Culture, Leiden), Bonaventure Soh Bejeng Ndikung (SAVVY Contemporary, Berlin), Margareta von Oswald (Humboldt-Universität zu Berlin), Roger Sansi (Barcelona University), Alexander Schellow (Ecole de Recherche Graphique, Brussels), Arnd Schneider (University of Oslo), Anna Seiderer (University Paris 8), Nanette Snoep (Rautenstrauch-Joest-Museum, Cologne), Nora Sternfeld (Kunsthochschule Kassel), Anne-Christine Taylor (Paris), Jonas Tinius (Humboldt-Universität zu Berlin) Ebook available in Open Access. This publication is GPRC-labeled (Guaranteed Peer-Reviewed Content).

Militant Publics in India-Arafaat A. Valiani 2011-10-15 This creative study explores how Mohandas Gandhi's celebrated concept of satyagraha (non-violence) was eclipsed by the xenophobic Hindu nationalist movement that has organized ferocious episodes of ethnic cleansing against minority communities in contemporary India. By means of a close reading of Gandhi's writing on popular mobilization and resistance, and a detailed historical investigation of hitherto understudied episodes of satyagraha that took place in the first half of the twentieth century, Valiani illuminates debates on politics in South Asian history, anthropology, and sociology. Among other insights, this inquiry underscores the continuities and discontinuities between physical culture and various contending modes of popular political protest and activism in Gandhi's satyagraha movement and the militant Hindu nationalist movement in the western Indian state of Gujarat in the colonial and

postcolonial periods. Interpreting his own direct observation of Hindu nationalist pogroms in contemporary Gujarat, in addition to testimonies and ethnographic observations of the inner workings of the movement that were revealed to the author when he was a "trainee" within it, this brilliant account offers readers a rare insider perspective on the social and religious world that historically and culturally produces militants.

Conjoint Behavioral Consultation-Susan M. Sheridan 2007-08-10 This reader-friendly second edition of Sheridan and Kratochwill's important work offers innovative applications of CBC as an ecological, evidence-based approach. In this new edition, the authors combine best practices in consultation and problem-solving for interventions that promote and support children's potential, teachers' educational mission, and family members' unique strengths. A step-by-step framework for developing and maintaining family/school partnerships takes readers from initial interviews through plan evaluation. Practical strategies illustrate working with diverse families and school personnel, improving family competence, promoting joint responsibility, and achieving other collaborative goals.

Restraining Great Powers-T. V. Paul 2018-01-01 At the end of the Cold War, the United States emerged as the world's most powerful state, and then used that power to initiate wars against smaller countries in the Middle East and South Asia. According to balance-of-power theory--the bedrock of realism in international relations--other states should have joined together militarily to counterbalance the United States' rising power. Yet they did not. Nor have they united to oppose Chinese aggression in the South China Sea or Russian offensives along its western border. This does not mean balance-of-power politics is dead, argues renowned international relations scholar T. V. Paul;

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instead it has taken a different form. Rather than employ familiar strategies such as active military alliances and arms buildups, leading powers have engaged in "soft balancing," which seeks to restrain threatening powers through the use of international institutions, informal alignments, and economic sanctions. Paul places the evolution of balancing behavior in historical perspective, from the post-Napoleonic era to today's globalized world. This book offers an illuminating examination of how subtler forms of balance-of-power politics can help states achieve their goals against aggressive powers without wars or arms races.

The Flying Circus Of Physics With Answers-Jearl Walker 2008-07-30 This new version now contains answers to all the over 600 stimulating questions. Walker covers the entirety of naked-eye physics by exploring problems of the everyday world. He focuses on the flight of Frisbees, sounds of thunder, rainbows, sand dunes, soap bubbles, etc., and uses such familiar objects as rubber bands, eggs, tea pots, and Coke bottles. Many references to outside sources guide the way through the problems. Now the inclusion of answers provides immediate feedback, making this an extraordinary approach in applying all of physics to problems of the real world.· Hiding Under the Covers, Listening for the Monsters· The Walrus Speaks of Classical Mechanics· Heat Fantasies and Other Cheap Thrills of the Night· The Madness of Stirring Tea· She Comes in Colors Everywhere· The Electrician's Evil and the Ring's Magic· The Walrus Has His Last Say and Leaves Us Assorted Goodies

Scintillation Dosimetry-Sam Beddar 2018-09-03 Scintillation Dosimetry delivers a comprehensive introduction to plastic scintillation dosimetry, covering everything from basic radiation dosimetry concepts to plastic scintillating fiber optics. Comprised of chapters authored by leading experts in the medical physics

community, the book: Discusses a broad range of technical implementations, from point source dosimetry scaling to 3D-volumetric and 4D-scintillation dosimetry Addresses a wide scope of clinical applications, from machine quality assurance to small-field and in vivo dosimetry Examines related optical techniques, such as optically stimulated luminescence (OSL) or Čerenkov luminescence Thus, Scintillation Dosimetry provides an authoritative reference for detailed, state-of-the-art information on plastic scintillation dosimetry and its use in the field of radiation dosimetry.

Metadata and Semantics-Miguel-Angel Sicilia 2008-10-13 This is an edited volume based on the 2007 Conference on Metadata and Semantics Research (MTSR), now in its second meeting. Metadata research is a pluri-disciplinary field that encompasses all aspects of the definition, creation, assessment, management and use of metadata. The volume brings together world class leaders to contribute their research and up-to-date information on metadata and semantics applied to library management, e-commerce, e-business, information science and librarianship, to name a few. The book is designed for a professional audience composed of researchers and practitioners in industry.

Encyclopedia of World History-Marsha E. Ackermann 2008 Offers a balanced presentation of human history for a global perspective. Based on the National Standards for World History, this set is arranged in six chronological eras. Each volume era begins with essays that tackle large themes such as agriculture, science and technology, social and class relationships, trade and culture, and warfare.

India Infrastructure Report, 2002-3iNetwork (India) 2002 This report, the second in a series, provides rich and detailed statistics of infrastructure governance, focusing on why Indian is

making so little progress.

Attentional Capture-Bradley S. Gibson 2019-02-04 The notion that certain mental or physical events can capture attention has been one of the most enduring topics in the study of attention owing to the importance of understanding how goal-directed and stimulus-driven processes interact in perception and cognition. Despite the clear theoretical and applied importance of attentional capture, a broad survey of this field suggests that the term "capture" means different things to different people. In some cases, it refers to covert shifts of spatial attention, in others involuntary saccades, and in still others general disruption of processing by irrelevant stimuli. The properties that elicit "capture" can also range from abruptly onset or moving lights, to discontinuities in textures, to unexpected tones, to emotionally valenced words or pictures, to directional signs and symbols. Attentional capture has been explored in both the spatial and temporal domains as well as the visual and auditory modalities. There are also a number of different theoretical perspectives on the mechanisms underlying "capture" (both functional and neurophysiological) and the level of cognitive control over capture. This special issue provides a sampling of the diversity of approaches, domains, and theoretical perspectives that currently exist in the study of attentional capture. Together, these contributions should help evaluate the degree to which attentional capture represents a unitary construct that reflects fundamental theoretical principles and mechanisms of the mind.

Robotics and Factories of the Future-S.N. Dwivedi 1984-12-01 An International Conference on Robotics and Factories of the Future was held on December 4-7, 1984 in Charlotte, North Carolina, USA. The development of technology and the status as it stands today is highly multidisciplinary and complex in nature. It has added new dimensions and challenges in the development of factories

of the future. Thus it calls upon an integrated approach of technological, economic and sociological impacts of robots and computers in factories of the future. Sessions in this conference included: Planning of Automation, Future Trends & Management, Integration of CAD/CAM & Robot Cell, Robots Applications, Manipulation I, Controls I, Manipulation II, Computer Vision and Sensors, Robot Cell and Mobile Robot, Controls II, Artificial Intelligence, Advanced Applications of Robots, Industrial Panel, CAD/CAM and Flexible Manufacturing, Robotics and CAD/CAM Education I, Social and Economic Implications, Robotics and CAD/CAM Education II, and Industry and User Interaction. 142 papers were presented during the conference and participants came from 18 countries. The plenary session and keynote speakers were: J. M. Kelly, IBM Quality Institute, Southbury, Connecticut; M. E. Merchant, Metcut Research, Cincinnati, Ohio; Stellio Demark, ASEA Robotics, Milwaukee, Wisconsin; Stanley J. Polcyn, Unimation Inc., Danbury, Connecticut; Carl Ruoff,Jet Propulsion Lab, Pasadena, California; Joseph Tulkoff, Lockheed Georgia Company, Marietta, Georgia; N. M. Swani, Indian Institute of Technology, Delhi, India; James R. Barrett, Computer Vision, Bedford, Maryland; Hadi A. Akeel, GMF Robotics, Troy, Michigan; John M.