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Basic Concepts of ORGANIC CHEMISTRY Jun 26 2022 s guidelines. The main intention behind the book is to equip students for competitive exams in the best possible way. Now, the natural question arises why one more book in addition to the available slot in the market. Books are flooded in plenty. However, some are books of the moment, very few books are of permanent value, dependable and long lasting source of knowledge. Because of its conceptual, comprehensive and in depth approach, it will be really helpful for all those students who do not have enough time or money to take classroom classes. This book is outcome of eighteen years of continuous and rigorous teaching experience. The book aims mastery over the fundamental theoretical concepts of organic chemistry for students which is must for success of entrance examinations (IIT-JEE / NEET etc.). Basic approach of book aims to clear all the basic concepts of organic chemistry as well as equipping students with the required skills to succeed in the entrance examinations.

Gandhian Ideal Development and Social Change Nov 27 2019 This book elucidates Gandhian theory and practice of development. It is an attempt also in mixing Gandhian ideas with social science concepts from the disciplines of sociology, social anthropology, modern communication theory and professional social work by an academic interpreter, analyst and practice oriented author who has chosen themes and issues dear to Gandhi such as rural development, alcoholism and prohibition along with concept of leadership, peoples participation and the role of a catalyst who is an outsider to the community. The author has drawn upon his own field experience and research. It is a thought provoking book which will be liked with added interest by readers.

Revolutionary Applications of Blockchain-Enabled Privacy and Access Control May 14 2021 The security of an organizational information system with the invention of next-generation technologies is a prime focus these days. The industries and institutions in the field of computing and communication, especially in internet of things, cloud computing, mobile networks, next-generation networks, the energy market, banking sector, government sector, and many more, are primarily focused on these security and privacy issues. Blockchain is a new technology that has changed the scenario when it comes to addressing security concerns and resolving traditional safety issues. These industries have started developing applications based on the blockchain underlying platform to tap into this unlimited potential. Blockchain technologies have a great future, but there are still many challenges and issues to resolve for optimal design and utilization of the technology. Revolutionary Applications of Blockchain-Enabled Privacy and Access Control focuses on the recent challenges, design, and issues in the field of blockchain technologies-enabled privacy and advanced security practices in computing and communication. This book provides the latest research findings, solutions, and relevant theoretical frameworks in blockchain technologies, information security, and privacy in computing and communication. While highlighting the technology itself along with its applications and future outlook, this book is ideal for IT specialists, security analysts, cybersecurity professionals, researchers, academicians, students, scientists, and IT sector industry practitioners looking for research exposure and new ideas in the field of blockchain.

Miracles of Guru Nanak Aug 05 2020 A BOOK FOR THOSE WHO BELIEVE IN GOD AND HIS MIRACLES.GURU NANAK WAS THE FOUNDER OF SIKH RELIGION IN INDIA.NOW HIS BIRTH PLACE IS LOCATED IN LAHORE PAKISTAN.GURU NANAK HAS TRAVELLED TO LOT OF COUNTRIES CHINA,TIBET,NEPAL,BANGLADESH,SRILANKA,RUSSIA,ROME,EGYPT,IRAQ,SAUDIARABIA,JORDAN AND LOT OF OTHER COUNTRIES.HIS TEACHINGS ARE COMPILED IN A BOOK NAMED GURUGRANTH SAHIB.[WWW.SRIGURUGRANTH.ORG]

Nelson Essentials of Pediatrics Oct 26 2019

A Text Book of Engineering Drawing Jan 22 2022 this book includes Geometrical Drawing & Computer Aided Drafting in First Angle Projection. Useful for the students of B.E./B.Tech for different Technological Universities of India. Covers all the topics of engineering drawing with simple explanation.

Six Women Poets Oct 07 2020 This Book Examines, Against The Backdrop Of Their Historical Time And Space, The Works Of Six Representative Poets Who Nourish A Faith In The Possibility Of Poetry To Offer Practical, Psychological And Spiritual Benefits; Emily Dickinson, Sarojini Naidu, Sylvia Plath, Kamla Das, Adrienne Rich And Mamta Kalia.

Train to Pakistan Jan 28 2020 This Novel Of Partition Was First Published In 1956 And Is Now Widely Accepted As Being One Of The Classics Of Modern Indian Fiction.

Periodic and Non-Periodic Fevers Nov 19 2021 This book, written by very well-known opinion leaders in the field, covers all aspects of periodic and non –periodic fevers, and related disorders. The expression refers to several different auto-inflammatory diseases, showing similar symptoms—the primary symptom being a recurrent fever for an infectious cause cannot be found. The opening chapters give some historical hints, explain the genetic basis of the disease and provide insights into the pathogenesis derived from recent experimental studies and guides the reader through classification and nomenclature. A large part of the book is then devoted to a detailed description of the specific related diseases and their clinical presentations, the disease course, and potential complications in both pediatric and adult patients. The advice regarding treatment is based on the best currently available evidence in this constantly evolving area. The book is part of Springer’s series Rare Diseases of the Immune System, which presents recently acquired knowledge on pathogenesis, diagnosis, and therapy with the aim of promoting a more holistic approach to these conditions. Autoinflammatory diseases are hereditary disorders that are caused by single-gene defects in innate immune regulatory pathways and are characterized by a clinical and biological inflammatory syndrome in which there is limited, if any, evidence of autoimmunity. Periodic and Non-Periodic Fevers will be an invaluable source of up-to-date information for all practitioners involved in the care of patients with these disease.

Devaluing to Prosperity Nov 07 2020 Experts have long questioned the effect of currency undervaluation on overall GDP growth. They have viewed the underlying basis for this policy--intervention in currency markets to keep the price of the home currency cheap--as doomed to failure on both theoretical and empirical grounds. Moreover, the view has been that overvalued currencies hurt economic growth but undervalued currencies cannot help in growth acceleration. A parallel belief has been that the real exchange rate--that is, a country's competitive ranking--cannot be affected by merely changing the nominal exchange rate. This view is grounded in the belief, and expectation, that inflation follows any devaluation of currency. Hence, the conclusion that the real exchange rate cannot be affected by policy. However, given China's remarkable performance in recent decades, this traditional view is being reexamined. China devalued its currency by large amounts in the 1980s and early 1990s; instead of inflation, it achieved high growth. Today, there is near-universal demand for China to significantly revalue its currency. This book examines the veracity of various propositions relating to currency misalignments, and their effect on various items of policy interest. The author subjects more than a century of global exchange rate management and growth outcomes to rigorous empirical analysis and demonstrates convincingly that a country can systematically devalue and yet prosper. The analysis helps in interpreting several phenomena, especially for the last three decades, which have witnessed high economic growth in developing countries, a widening of global imbalances, and a sharp increase in reserve accumulation, particularly among high-growth Asian economies. The book shows that these events are strongly linked via a consistent policy of currency undervaluation in Asian economies.

Water in Biology, Chemistry, and Physics Mar 12 2021 The central theme, which threads through the entire book, concerns computational modeling methods for water. Modeling results for pure liquid water, water near ions, water at interfaces, water in biological microsystems, and water under other types of perturbations such as laser fields are described. Connections are made throughout the book with statistical mechanical theoretical methods on the one hand and with experimental data on the other. The book is expected to be useful not only for theorists and computer analysts interested in the physical, chemical, biological and geophysical aspects of water, but also for experimentalists in these fields.

The Sikh Way of Life Dec 09 2020

Statistical Mechanics Sep 25 2019 Statistical Mechanics reflects the latest techniques and developments in statistical mechanics. Covering a variety of concepts and topics - molecular dynamic methods, renormalization theory, chaos, polymer chain folding, oscillating chemical reactions, and cellular automata. 15 computer programs written in FORTRAN are provided to illustrate the concepts as well as more than 100 chapter-end exercises.

Unsung Junior Artists of Hindi Cinema Who Debuted After 1959 Jul 04 2020 This is the second book on Junior Artists (previously called Extras) in Hindi cinema. In the first ever book we wrote about Junior Artists who debuted before 1961. These people are NOT lead players, supporting or character artists. These artists are supposed to remain inconspicuous, do not have a spoken part, never get a closeup, and, are akin to other props on the set such as sofas, stuffed tigers and wall clocks! A lot of these artists are seen as teachers, temple priests, policemen, moneylenders, henchmen, beggars, lawyers, judges, and regular party goers or court attendees, to name a few. They are known by various names: junior artists, atmosphere, background talent, background artists or performers, supernumeraries, supers, walking background, human props, and so on. Of course, they are never mentioned anywhere. In this book you will find 63 of them (who debuted after 1959) named and identified by their roles in hundreds of films. We have also included Darshan and Moolchand, who debuted before 1961 but were inadvertently left out Vol 1. Next time when you watch your favorite film and wonder who is that sitting at a party or in a cabaret, open this book and you will be find enlightenment!

Modern Algebra - Eighth Edition Aug 29 2022 For More Than Thirty Years Modern Algebra Has Served The Student Community As A Textbook For Introductory Courses On The Subject. The Book Starts From Set Theory And Covers An Advanced Course In Group Theory And Ring Theory. A Detailed Study Of Field Theo

Linear Algebra Oct 31 2022 The book is intended to be a bridge between introductory and advanced textbooks on linear algebra. It is intended for the advanced level undergraduate and postgraduate students, in mathematics and other disciplines, who need a comprehensive knowledge of linear algebra. The book contains detailed proofs of various results; these proofs may or may not be discussed by a teacher, depending upon the course being offered. It also contains large number of examples and remarks.

Panjabi Sep 17 2021 Here's a practical course in spoken and written Panjabi, the language of more than 140 million of the world's people. An audiocassette including dialogues recorded by native speakers reinforces exercises and familiarizes learners with how the language is used.

Love & Courage Jul 24 2019 From the leader of Canada’s New Democratic Party—Jagmeet Singh—comes a personal and heartfelt story about family and overcoming adversity. In October 2017, Jagmeet Singh was elected as the first visible minority to lead a major federal political party in Canada. The historic milestone was celebrated across the nation. About a month earlier, in the lead up to his election, Jagmeet held community meet-and-greets across Canada. At one such event, a disruptive heckler in the crowd hurled accusations at him. Jagmeet responded by calmly calling for all Canadians to act with “love and courage” in the face of hate. That response immediately went viral, and people across the country began asking, “Who is Jagmeet Singh? And why ‘love and courage’?” This personal and heartfelt memoir is Jagmeet’s answer to that question. In it, we are invited to walk with him through childhood to adulthood as he learns powerful, moving, and sometimes traumatic lessons about hardship, addiction, and the impact of not belonging. We meet his strong family, including his mother, who teaches him that “we are all one; we are all connected,” a valuable lesson that has shaped who he is today. This story is not a political memoir. This is a story of family, love, and courage, and how strengthening the connection between us all is the way to building a better world.

Master Ebrahim: the Forgotten Ace Clarinetist Dec 29 2019 Master Ebrahim (1915-1980) was an Indian clarinetist. He was trained in Hindustani classical music. He performed ragas as a solo artist many times a month on All India Radio, Bombay from 1936 to 1974. He also gave instrumental support to many All India Radio Programs such as songs, plays, special programs in Hindi, Gujarati and Marathi. He was a staff artist at HMV (now Saregama) from 1942 onward. He played instruments for thousands of Hindi film songs with famous singers such as Lata and Rafi, and, with many composers such as Naushad and Shankar Jaikishan.While at HMV, he also produced instrumental versions of famous Hindi film songs on the clarinet. His tunes were regularly used by Radio Ceylon (now Sri Lanka Broadcasting Corporation) in their daily programs such as Saaz Aur Awaaz. Hundreds of his recordings were issued on 78 rpms, audio cassettes, audio CDs, two EPs and one LP.He is probably the only Indian clarinetist on whose work a doctoral dissertation was produced at an American university.His legacy is being carried forward by his three sons, Salim Ajmeri, Farooq Ajmeri and Iqbal Ajmeri. They have continued working

with all the major singers and composers providing instrumental support for their compositions, filmi and non-filmi. This book traces the journey of Master Ebrahim from his home town Ajmer to his life and work in Bombay in great detail. The book is based on interviews with his son Iqbal Ajmeri and a huge amount of source material meticulously preserved and provided by the family. The book has more than one hundred rare photographs and documents never before seen in public.

Electrical Engineering Drawing Mar 24 2022 Electrical Drawing Is An Important Engineering Subject Taught To Electrical/Electronics Engineering Students Both At Degree And Diploma Level Institutions. The Course Content Generally Covers Assembly And Working Drawings Of Electrical Machines And Machine Parts, Drawing Of Electrical Circuits, Instruments And Components. The Contents Of This Book Have Been Prepared By Consulting The Syllabus Of Various State Boards Of Technical Education As Also Of Different Engineering Colleges. This Book Has Nine Chapters. Chapter I Provides Latest Informations About Drawing Sheets, Lettering, Dimensioning, Method Of Projections, Sectional Views Including Assembly And Working Drawings Of Simple Electrical And Mechanical Items With Plenty Of Solved Examples. The Second Chapter Deals With Drawing Of Commonly Used Electrical Instruments, Their Method Of Connection And Of Instrument Parts. Chapter Iii Deals With Mechanical Drawings Of Electrical Machines And Machine Parts. The Details Include Drawings Of D.C. Machines, Induction Machines, Synchronous Machines, Fractional Kw Motors And Transformers. Chapter Iv Includes Panel Board Wiring Diagrams. The Fifth Chapter Is Devoted To Winding Diagrams Of D.C. And A.C. Machines. Chapter Vi And Vii Include Drawings Of Transmission And Distribution Line Accessories, Supports, Etc. As Also Plant And Substation Layout Diagrams. Miscellaneous Drawing Like Drawings Of Earth Electrodes, Circuit Breakers, Lighting Arresters, Etc. Have Been Dealt With In Chapter Viii. Graded Exercises With Feedback On Reading And Interpreting Engineering Drawings Covering The Entire Course Content Have Been Included In Ix Providing Ample Opportunities To The Learner To Practice On Such Graded Exercises And Receive Feedback. Chapter X Includes Drawings Of Electronic Circuits And Components. This Book, Unlike Some Of The Available Books In The Market, Contains A Large Number Of Solved Examples Which Would Help Students Understand The Subject Better. Explanations Are Very Simple And Easy To Understand. Reference To Norms And Standards Have Been Made At Appropriate Places. Students Will Find This Book Useful Not Only For Passing Examinations But Even More In Reading And Interpreting Engineering Drawings During Their Professional Career.

Accelerated Plant Breeding, Volume 4 Aug 24 2019 Plant improvement has shifted its focus from yield, quality and disease resistance to factors that will enhance commercial export, such as early maturity, shelf life and better processing quality. Conventional plant breeding methods aiming at the improvement of a self-pollinating crop usually take 10-12 years to develop and release of the new variety. During the past 10 years, significant advances have been made and accelerated methods have been developed for precision breeding and early release of crop varieties. This book focuses on the accelerated breeding technologies that have been adopted for major oil crops. It summarizes concepts dealing with germplasm enhancement and development of improved varieties based on innovative methodologies that include doubled haploidy, marker assisted selection, marker assisted background selection, genetic mapping, genomic selection, high-throughput genotyping, high-throughput phenotyping, mutation breeding, reverse breeding, transgenic breeding, shuttle breeding, speed breeding, low cost high-throughput field phenotyping, etc. This edited volume is therefore an excellent reference on accelerated development of improved crop varieties.

Green Internet of Things for Smart Cities Jan 10 2021 The bright future of green IoT will change our tomorrow environment to become healthier and green, with very high quality of service that is socially, environmentally, and economically sustainable. This book covers the most recent advances in IoT, it discusses Smart City implementation, and offers both quantitative and qualitative research. It focuses on greening things such as green communication and networking, green design and implementations, green IoT services and applications, energy saving strategies, integrated RFIDs and sensor networks, mobility and network management, the cooperation of homogeneous and heterogeneous networks, smart objects, and green localization. This book with its wide range of related topics in IoT and Smart City, will be useful for graduate students, researchers, academicians, institutions, and professionals that are interested in exploring the areas of IoT and Smart City.

Modern Algebra - Eighth Edition May 26 2022 For More Than Thirty Years Modern Algebra Has Served The Student Community As A Textbook For Introductory Courses On The Subject. The Book Starts From Set Theory And Covers An Advanced Course In Group Theory And Ring Theory. A Detailed Study Of Field Theo

Hindi Films: Pictures of the Cast (1933-1937) Feb 08 2021 How many times have you wanted to know how the actors in old movies looked like? Of course, we are all familiar with the famous ones, Saigal, Ashok Kumar, Lila Chitnis, Madhubala. But how about many others whose names appear in the film cast and filmographies? This book is an attempt put faces to their names. We have taken the first 20 Hindi films whose videos are in our collection and captured pictures of the cast and included more than 300 pictures.

Story of an Escape Jul 28 2022 Brief autobiographical account of a former union agriculture minister, chief minister of Punjab, and governor of Tamil Nadu.

Field Instruction Feb 29 2020 Decades of combined practice and teaching experience imbue Roysse, Dhooper, and Rompf with the requisite skills, background, and sensitivity to provide field practicum students with essential information for completing their field experience successfully. This accessible guide begins by addressing questions about partnering with social service agencies and preparing for the first interview and then delves into the complex nature of social work, such as dealing with stress, managed care, noncompliant clients, and legal and ethical issues. With the aim of helping students troubleshoot potential problems, the authors integrate classroom knowledge and real-world settings by providing case examples, critical thinking questions, and exercises throughout the text. These outstanding features augment students' understanding of different aspects of social work, foster their skills development, and challenge them to think about how they would react to real-life experiences in the field. End-of chapter practice tests gauge mastery of chapter content.

Handbook of Research on Power and Energy System Optimization Aug 17 2021 In recent years, the development of advanced structures for providing sustainable energy has been a topic at the forefront of public and political conversation. Many are looking for advancements on pre-existing sources and new and viable energy options to maintain a modern lifestyle. The Handbook of Research on Power and Energy System Optimization is a critical scholarly resource that examines the usage of energy in relation to the perceived standard of living within a country and explores the importance of energy structure augmentation. Featuring coverage on a wide range of topics including energy management, micro-grid, and distribution generation, this publication is targeted towards researchers, academicians, and students seeking relevant research on the augmentation of current energy structures to support existing standards of living.

Imagine There's No Country Sep 05 2020 A new era of globalization, which began in the 1980s, brought about a significant decline in costs of transportation, communication, and production; considerably improved intercountry competitiveness; and broke down trade and cultural barriers among countries. The concept of a sovereign nation has been increasingly questioned in recent years. Some, indeed, have imagined a world without boundaries, without countries. Others who doubt the benefits of globalization have called for increased protectionism and greater regulation of economic activity. Has globalization made the world grow faster? Has poverty declined at a faster pace during globalization? If yes, why? If not, is it because the growth rate was lower, or because inequality worsened, or both? Who gained from globalization? Was it the elite in both the developed and developing world? What about the middle class? Who are they? How did they benefit from (or lose to) the forces of globalization? This comprehensive study firmly debunks several popular myths such as the belief that globalization has resulted in lower overall growth rates for poor countries, increasing world inequality, and stagnating poverty levels. Through rigorous, integrated methodologies and an enhanced dataset, the author, Surjit Bhalla, answers some of the most pressing policy issues confronting us today.

Perspectives on Sikh Gurdwaras Legislation Jul 16 2021 State As A Problematic Has Made A Very Strong Return To The Mainstream Of Social Science Literature In Recent Years. Theories On The Relation Of Class And State In The Post-Colonial Societies In General And Indian Society In Particular Have Approached The Subject From Varying Perspectives And With Reference To Differing Specific Questions. The Book Summarizes These Several Theoretical Positions. The Work Also Focuses On The Nature Of Auto-Nomy Of The Post-Colonial Indian State From The Social Forces.

International Bibliography of Sikh Studies Jun 22 2019 The International Bibliography of Sikh Studies brings together all books, composite works, journal articles, conference proceedings, theses, dissertations, project reports, and electronic resources produced in the field of Sikh Studies until June 2004, making it the most complete and up-to-date reference work in the field today. One of the youngest religions of the world, Sikhism has progressively attracted attention on a global scale in recent decades. An increasing number of scholars is exploring the culture, history, politics, and religion of the Sikhs. The growing interest in Sikh Studies has resulted in an avalanche of literature, which is now for the first time brought together in the International Bibliography of Sikh Studies. This monumental work lists over 10,000 English-language publications under almost 30 subheadings, each representing a subfield in Sikh Studies. The Bibliography contains sections on a wide variety of subjects, such as Sikh gurus, Sikh philosophy, Sikh politics and Sikh religion. Furthermore, the encyclopedia presents an annotated survey of all major scholarly work on Sikhism, and a selective listing of electronic and web-based resources in the field. Author and subject indices are appended for the reader's convenience.

Rajasthan, the Quest for Sustainable Development Jun 14 2021 Including contributions from 14 leading economists, this anthology journeys through the progress of Rajasthan's economy. A modern, egalitarian, and democratic society must be put on a path of sustainable development, the guide asserts, which necessitates action beyond the narrow confines of economics. This book addresses these questions in the context of Rajasthan and the distinct roles of the state, the market, and the civil institutions.

History of Sikh Gurus Retold: 1469-1606 C.E Oct 19 2021 The Impulse Behind The Study In Hand Was The Longing To Find Adequate Answers To Certain Vital Questions What Exactly Does Sikhism Stand For? Why Was It Originated And Developed By Guru Nanak And His Nine Successors? How Did It Strike Roots Among People? What Institutions And Structures The Gurus Evolved To Highlight And Escalate It? What Type Of Praxis Of Man And Society Gurus Visualized? How Was It Different From Contemporary Religious Systems Islam, Hinduism, Sahajyana, Buddhism, Nathism, Bhakti System Etc.? Was It A Synthesis Of Different Traits Of Different Religions? Was It A Syncretism Of Hindu And Muslim Cultures Or Was It An Independent System? Did Sikhism Purport To Design To Raise Itself On Premises Different From The Ones Which Formed The Foundations Of Hindu Or Other Societies? Was It Merely Reformist Movement Aiming At Certain Targets Within Time And Space Or A Distinct Spirito-Social Process To Urge The People To March Towards Integrated Development Both At Micro And Macro Levels? What Was The True Nature Of Supreme Reality As Conceived By The Gurus? How Is This Related With The Universe Including Man And How Does It Permeate, Pervade And Operate The Whole Universe? What Type Of Society Conforms To God S Will And How Was Its Consummation Possible? Which Models Of Polity And Social Edifice Were Recommended By The Gurus? Is Sikhism A Life-Affirming Dispensation Or Life-Negating Philosophy? Why Was Structural Bonding Of Religion And Politics Effected And Institutionalised? What Is The Place Of Sikhism In The Comity Of Religions And How It Is Relevant To Challenges Of The Present-Day World? Such Questions And A Lot More Being Vital And Crucial For The Understanding Of The Role Of Gurus And Their Dispensation, Have Been Fully Taken Cognizance Of In The Present Study.

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The Phoenix Moment Apr 12 2021 'Praful Bidwai's analysis and conclusions compel serious engagement both by academics and political leaders.' - K.N. Panikkar 'Bidwai's assessments will undoubtedly trigger further discussion.' - Romila Thapar 'Praful raises the right questions and is scrupulously fair.' - Susan George India still has a significant and relatively powerful communist movement. In spite of the massive setbacks communist parties have suffered in and since the 2014 national elections, and their general decline during the past decade, the Indian Left is a significant component of the political spectrum. It is represented in virtually every state in the form of trade unions, peasant associations, women's organizations and student unions, and in state legislatures, municipal bodies and village councils. The Phoenix Moment seeks to understand how a communist movement, almost unique within the world's capitalist democracies, flourished for so long in India, and what accounts for its initially gradual and then rapid decline. It also asks how far and in what manner the Left has accomplished its goals; whether it could have achieved more and what its future prospects are. Crucially, political analyst Praful Bidwai investigates whether the Left's core agenda of progressive or socialist transformation can yet be reinvented and restored to relevance - either with its own agency or through other forces, formations and initiatives. Given the paucity of analytical literature on the mainstream Left at the national level, Bidwai's timely and deeply insightful book fills a crucial void.

Sikhs in the Eighteenth Century Feb 20 2022

Music and Arts in Hyderabad Deccan Jun 02 2020 Over a thousand people visit the historic city every week, hiking through the ruins of Golconda fort, or gazing at the spectacular Chowmohalla palace. Enthusiastic tour guides deliver tales about the two famous courtesans of that era: Taramati and Premamati, little knowing that the city had a number of courtesans who migrated from different parts of the country, made this city their home, and sang and danced for years. During the times, courtesans were the entertainers for the masses; they were the celebrities in functions, small and big; but with the advent of the talkie, they went into oblivion. The book uncovers details about the courtesans of the era, their mujras, their life style, and about musicians who existed until the fall of Hyderabad in 1948. It also gives an account of singers and dancers who visited the city and gave memorable performances during the time.

Further, the book covers various other forms of stage entertainment such as folklore and drama, and cinema.

[Sikh Art and Literature](#) Mar 31 2020 Sikh Art and Literature traverses the 500-year history of a religion that dawned with the modern age in a land that was a thoroughfare of invading armies, ideas and religions and arts of the East and West. Essays by art curators, historians and collectors and religion and literary scholars are illustrated with some of the earliest and finest Sikh paintings. Sikh modernism and mysticism is explored in essays on the holy Guru Granth Sahib; the translations and writings of the British Raj convert, M.A. Macauliffe; the fathers of modern Punjabi literature, Bhai Vir Singh and Puran Singh; and the 20th century fiction writers Bhai Mohan Vaid Singh and Khushwant Singh. Excerpts from journals of visitors to the court of the diminutive and new translations of early twentieth century poetry add depth and originality to this beautiful and accessible introduction to the art, literature, beliefs and history of the Sikhs. Illustrated throughout with 42 colour and 92 black and white images, Sikh Art and Literature is a colourful, heartfelt, and informative introduction to the Sikh culture.

Modern Algebra Sep 29 2022

Pediatric Rheumatology May 02 2020 This book on rheumatology in children is intended to be a handy tool for all professionals interested in this field. It is divided into five sections: General considerations, arthritic problems, connective tissue diseases, systemic vasculitides and finally a section that covers miscellaneous issues such as Immunodeficiencies, bone health and uveitis. The book has an easy format with each chapter having one or more clinical vignettes at the start of the chapter. In addition each chapter outlines the learning objectives and key take home messages. At the end of each section a collection of cases to highlight important issues in the clinic are included. The colorful charts, pictures and tables make reading this book an easy task. The authors are leading experts in their fields working at best practices centers globally to provide the reader with state-of-the-art information.

Moments of Immortality Apr 24 2022

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