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KEY=COURSE - MCINTYRE WILLIAMSON

LĪLĀVĀTĪ OF BHĀSKARĀCĀRYA

A TREATISE OF MATHEMATICS OF VEDIC TRADITION : WITH RATIONALE IN TERMS OF MODERN MATHEMATICS LARGELY BASED ON N.H. PHADKE'S MARĀTHĪ TRANSLATION OF LĪLĀVĀTĪ

Motilal Banarsidass Publ. In 1150 AD, Bhaskaracarya (b. 1114 AD), renowned mathematician and astronomer of Vedic tradition composed Lilavati as the first part of his larger work called Siddhanta Siromani, a comprehensive exposition of arithmetic, algebra, geometry, mensuration, number theory and related topics. Lilavati has been used as a standard textbook for about 800 years. This lucid, scholarly and literary presentation has been translated into several languages of the world. Bhaskaracarya himself never gave any derivations of his formulae. N.H. Phadke (1902-1973) worked hard to construct proofs of several mathematical methods and formulae given in original Lilavati. The present work is an enlargement of his Marathi work and attempts a thorough mathematical explanation of definitions, formulae, short cuts and methodology as intended by Bhaskara. Stitches are followed by literal translations so that the reader can enjoy and appreciate the beauty of accurate and musical presentation in Lilavati. The book is useful to school going children, sophomores, teachers, scholars, historians and those working for cause of mathematics.

A SYNOPSIS OF ELEMENTARY RESULTS IN PURE AND APPLIED MATHEMATICS: VOLUME 2

CONTAINING PROPOSITIONS, FORMULAE, AND METHODS OF ANALYSIS, WITH ABRIDGED DEMONSTRATIONS

Cambridge University Press When George Shooobridge Carr (1837-1914) wrote his Synopsis of Elementary Results he intended it as an aid to students preparing for degree-level examinations such as the Cambridge Mathematical Tripos, for which he provided private tuition. He would have been startled to see the two volumes, first published in 1880 and 1886 respectively, reissued more than a century later. Notably, in 1903 the work fell into the hands of the Indian prodigy Srinivasa Ramanujan (1887-1920) and greatly influenced his mathematical education. It is the interaction between a methodical teaching aid and the soaring spirit of a self-taught genius which gives this reissue its interest. Volume 2 contains sections on differential calculus, integral calculus, calculus of variations, differential equations, calculus of finite differences, plane coordinate geometry and solid coordinate geometry. Also included is a historically valuable index insofar as it provides references to 890 volumes of 32 periodicals dating back to 1800.

INVESTING IN CULTURAL DIVERSITY AND INTERCULTURAL DIALOGUE

UNESCO This report analyses all aspects of cultural diversity, which has emerged as a key concern of the international community in recent decades, and maps out new approaches to monitoring and shaping the changes that are taking place. It highlights, in particular, the interrelated challenges of cultural diversity and intercultural dialogue and the way in which strong homogenizing forces are matched by persistent diversifying trends. The report proposes a series of ten policy-oriented recommendations, to the attention of States, intergovernmental and non-governmental organizations, international and regional bodies, national institutions and the private sector on how to invest in cultural diversity. Emphasizing the importance of cultural diversity in different areas (languages, education, communication and new media development, and creativity and the marketplace) based on data and examples collected from around the world, the report is also intended for the general public. It proposes a coherent vision of cultural diversity and clarifies how, far from being a threat, it can become beneficial to the action of the international community.

A SUITABLE BOY

Penguin Books India

THE GENESIS OF GEOPOLITICS AND FRIEDRICH RATZEL

DISMISSING THE MYTH OF THE RATZELIAN GEODETERMINISM

Springer This book discusses the influence of Friedrich Ratzel's ideas in more contemporary geopolitical analytical systems and the geodeterminism commonly attributed to him. The author thoroughly analyzes the structural components of Ratzel's thought. The research is inspired by the numerous contradictory approaches in the secondary literature, presenting Ratzel as both humanist and racist, geodeterminist and multidimensional analyst, organicist and social scientist, precursor of Geopolitics and opponent to the same idea. In this work, more particular issues are approached: the establishment of a scientific Political Geography; the methodological approach of his multidisciplinary work; the redefinition of his geopolitical period; his notion of state and the evaluation of sociological and cultural parameters as factors of state power; the biogeographical content of the notion of Lebensraum; his attitude towards the racist theories as well as towards the Darwinian theories; his overall worldview and the confrontation with cosmopolitanism; his contribution to an interdisciplinary, positivist and scientific approach in analyzing social and international affairs; his thoughts on the architecture of Europe. The book will be useful for researchers and students in many scientific fields, such as International Relations, Geopolitics, Geography and History of Geography.

THE ORIGINS OF INTERNATIONAL BANKING IN ASIA

THE NINETEENTH AND TWENTIETH CENTURIES

Oxford University Press This volume brings together leading business and banking historians to examine the role and development of banks in Asia in the 19th and 20th centuries. It discusses both the overseas operations of European banks and the development of Asian (notably Japanese and Hong Kong) banks.

THE DAWN AND DAWN SOCIETY'S MAGAZINE

CALENDAR ...

DISEASE CONTROL PRIORITIES IN DEVELOPING COUNTRIES

World Bank Publications Based on careful analysis of burden of disease and the costs of interventions, this second edition of 'Disease Control Priorities in Developing Countries, 2nd edition' highlights achievable priorities; measures progress toward providing efficient, equitable care; promotes cost-effective interventions to targeted populations; and encourages integrated efforts to optimize health. Nearly 500 experts - scientists, epidemiologists, health economists, academicians, and public health practitioners - from around the world contributed to the data sources and methodologies, and identified challenges and priorities, resulting in this integrated, comprehensive reference volume on the state of health in developing countries.

THE OTTOMAN AGE OF EXPLORATION

Oxford University Press In 1517, the Ottoman Sultan Selim "the Grim" conquered Egypt and brought his empire for the first time in history into direct contact with the trading world of the Indian Ocean. During the decades that followed, the Ottomans became progressively more engaged in the affairs of this vast and previously unfamiliar region, eventually to the point of launching a systematic ideological, military and commercial challenge to the Portuguese Empire, their main rival for control of the lucrative trade routes of maritime Asia. The Ottoman Age of Exploration is the first comprehensive historical account of this century-long struggle for global dominance, a struggle that raged from the shores of the Mediterranean to the Straits of Malacca, and from the interior of Africa to the steppes of Central Asia. Based on extensive research in the archives of Turkey and Portugal, as well as materials written on three continents and in a half dozen languages, it presents an unprecedented picture of the global reach of the Ottoman state during the sixteenth century. It does so through a dramatic recounting of the lives of sultans and viziers, spies, corsairs, soldiers-of-fortune, and women from the imperial harem. Challenging traditional narratives of Western dominance, it argues that the Ottomans were not only active participants in the Age of Exploration, but ultimately bested the Portuguese in the game of global politics by using sea power, dynastic prestige, and commercial savoir faire to create their own imperial dominion throughout the Indian Ocean.

SEDUCED BY THE FAMILIAR

NARRATION AND MEANING IN INDIAN POPULAR CINEMA

Oxford University Press Hindi popular cinema has played a key role as a national cinema because it assisted in the imagining of a unified India by addressing a public across the nation-to-be even before 1947. Examining the diverse elements that constitute the 'popular' in Indian cinema, M.K. Raghavendra undertakes, in this book, a chronological study of films to speculate on narrative conventions, thematic continuities, myths, archetypes, and other formal structures that inform it from its hesitant beginnings up to the 1990s. A significant contribution to film studies, the book makes crucial connections between film motifs and other aspects of culture, exploring the development of film narrative using the social history of India as a continuing frame of reference.

THE JOURNAL OF EDUCATION

THE SPECTATOR

RAMANUJAN'S NOTEBOOKS

PART I

Springer Science & Business Media Srinivasa Ramanujan is, arguably, the greatest mathematician that India has produced. His story is quite unusual: although he had no formal education in mathematics, he taught himself, and managed to produce many important new results. With the support of the English number theorist G. H. Hardy, Ramanujan received a scholarship to go to England and study mathematics. He died very young, at the age of 32, leaving behind three notebooks containing almost 3000 theorems, virtually all without proof. G. H. Hardy and others strongly urged that notebooks be edited and published, and the result is this series of books. This volume deals with Chapters 1-9 of Book II; each theorem is either proved, or a reference to a proof is given.

PHYSICS : TEXTBOOK FOR CLASS XI

MAP READING AND LAND NAVIGATION

FM 3-25. 26

The field manual provides a standardized source document for Army-wide reference on map reading and land navigation. It applies to every soldier in the army regardless of service branch, MOS, or rank. This manual also contains both doctrine and training guidance on map reading and land navigation. Part One addresses map reading and Part Two, land navigation. The appendices include an introduction to orienteering and a discussion of several devices that can assist the soldier in land navigation. For soldiers, hunters, climbers, and hikers alike, this is the definitive guide to map reading and navigation.

THE MATHEMATICS OF INDIA

CONCEPTS, METHODS, CONNECTIONS

Springer This book identifies three of the exceptionally fruitful periods of the millennia-long history of the mathematical tradition of India: the very beginning of that tradition in the construction of the now-universal system of decimal numeration and of a framework for planar geometry; a classical period inaugurated by Aryabhata's invention of trigonometry and his enunciation of the principles of discrete calculus as applied to trigonometric functions; and a final phase that produced, in the work of Madhava, a rigorous infinitesimal calculus of such functions. The main highlight of this book is a detailed examination of these critical phases and their interconnectedness, primarily in mathematical terms but also in relation to their intellectual, cultural and historical contexts. Recent decades have seen a renewal of interest in this history, as manifested in the publication of an increasing number of critical editions and translations of texts, as well as in an informed analytic interpretation of their content by the scholarly community. The result has been the emergence of a more accurate and balanced view of the subject, and the book has attempted to take an account of these nascent insights. As part of an endeavour to promote the new awareness, a special attention has been given to the presentation of proofs of all significant propositions in modern terminology and notation, either directly transcribed from the original texts or by collecting together material from several texts.

JAPAN, CHINA, AND THE GROWTH OF THE ASIAN INTERNATIONAL ECONOMY, 1850-1949

Oxford University Press Modern Asian economic history has often been written in terms of Western impact and Asia's response to it. This volume argues that the growth of intra-regional trade, migration, and capital and money flows was a crucial factor that determined the course of East Asian economic development. Twelve chapters are organized around three main themes. First, economic interactions between Japan and China were important in shaping the pattern of regional industrialization. Neither Japan nor China imported technology and organizations, and attempted to "catch up" with the West alone. Japan's industrialization took place, taking advantage of the Chinese merchant networks in Asia, while the Chinese competition was a critical factor in the Japanese technological and organizational "upgrading" in the interwar period. Second, the pattern of China's integration into the international economy was shaped by the growth of intra-Asian trade, migration, and capital flows and remittances. While the Western impact was largely confined to the littoral region of China, intra-Asian trade was more directly connected with China's internal market. Both the fall of the imperial monetary system and the rise of economic nationalism in the early twentieth century reflected increasing contacts with the Asian international economy. Third, a study of intra-Asian trade and migration helps us understand the nature of colonialism and the international climate of imperialism. In spite of the adverse political environment, East Asian merchant and migration networks exploited economic opportunities, taking advantage of colonial institutional arrangements and even political conflicts. They made a contribution to national and regional economic development in the politically more favourable environment after the Second World War, by providing the valuable expertise and entrepreneurship they had accumulated prewar. The character of the international order of Asia, governed by Western powers, especially Britain, but shared also by Japan for most of the period, was "imperialism of free trade", although it eventually collapsed by the late 1930s.

VOLCANOES AND EARTHQUAKES

Encyclopedia Britannica Incorporated Volcanoes and Earthquakes, is one book in the Britannica Illustrated Science Library Series that is correlated to the science curriculum in grades 5-8. The Britannica Illustrated Science Library is a visually compelling set that covers earth science, life science, and physical science in 16 volumes. Created for ages 10 and up, each volume provides an overview on a subject and thoroughly explains it through detailed and powerful graphics-more than 1,000 per volume-that turn complex subjects into information that students can grasp. Each volume contains a glossary with full definitions for vocabulary help and an index.

READY TO LEARN : BEFORE SCHOOL, IN SCHOOL, AND BEYOND SCHOOL IN SOUTH ASIA

LONG WALK TO FREEDOM

Hachette UK These memoirs from one of the great leaders of our time are 'essential reading for anyone who wants to understand history - and then go out and change it' Barack Obama The riveting memoirs of the outstanding moral and political leader of our time, Long Walk to Freedom brilliantly re-creates the drama of the experiences that helped shape Nelson Mandela's destiny. Emotive, compelling and uplifting, Long Walk to Freedom is the exhilarating story of an epic life; a story of hardship, resilience and ultimate triumph told with the clarity and eloquence of a born leader. 'Enthralling . . . Mandela emulates the few great political leaders such as Lincoln and Gandhi, who go beyond mere consensus and move out ahead of their followers to break new ground' Sunday Times 'The authentic voice of Mandela shines through this book . . . humane, dignified and magnificently unembittered' The Times 'Burns with the luminosity of faith in the invincible nature of human hope and dignity . . . Unforgettable' Andre Brink

INDIAN KNOWLEDGE SYSTEMS

Contributed articles on Intellectual life and Hindu civilization presented at a seminar held in Shimla at 2003.

WORLD IN THE MAKING

A GLOBAL HISTORY

Oxford University Press, USA "A higher education history textbook on World History"--

ESSENTIAL GRAPHICAL TECHNIQUES IN GEOGRAPHY

Springer Nature Representation of geographical data using graphs, diagrams and mapping techniques is a key for geographers and for researchers in other disciplines to explore the nature of data, the pattern of spatial and temporal variations and their relationships, and formulation of principles to accurately understand and analyze features on or near the earth's surface. These modes of representation also enable the development of spatial understanding and the capacity for technical and logical decision making. The book depicts all types of graphs, diagrams and maps, explained in detail with numerous examples. The emphasis is on their appropriate data structure, the relevance of selecting the correct technique, methods of their construction, advantages and disadvantages of their use, and applications of these techniques in analyzing and realizing the spatial pattern of various geographical features and phenomena. This book is unique in that it reflects a perfect correlation between theoretical knowledge of geographical events and phenomena and their realistic implications, with relevant examples using appropriate graphical methods. The book serves as a valuable resource for students, researchers, cartographers and decision makers to analyze and represent various geographical data for a better, systematic and scientific understanding of the real world.

CAREERS DIGEST

WORLD DEVELOPMENT REPORT 2018

LEARNING TO REALIZE EDUCATION'S PROMISE

World Bank Publications Every year, the World Bank's World Development Report (WDR) features a topic of central importance to global development. The 2018 WDR—LEARNING to Realize Education's

Promise—is the first ever devoted entirely to education. And the time is right: education has long been critical to human welfare, but it is even more so in a time of rapid economic and social change. The best way to equip children and youth for the future is to make their learning the center of all efforts to promote education. The 2018 WDR explores four main themes: First, education's promise: education is a powerful instrument for eradicating poverty and promoting shared prosperity, but fulfilling its potential requires better policies—both within and outside the education system. Second, the need to shine a light on learning: despite gains in access to education, recent learning assessments reveal that many young people around the world, especially those who are poor or marginalized, are leaving school unequipped with even the foundational skills they need for life. At the same time, internationally comparable learning assessments show that skills in many middle-income countries lag far behind what those countries aspire to. And too often these shortcomings are hidden—so as a first step to tackling this learning crisis, it is essential to shine a light on it by assessing student learning better. Third, how to make schools work for all learners: research on areas such as brain science, pedagogical innovations, and school management has identified interventions that promote learning by ensuring that learners are prepared, teachers are both skilled and motivated, and other inputs support the teacher-learner relationship. Fourth, how to make systems work for learning: achieving learning throughout an education system requires more than just scaling up effective interventions. Countries must also overcome technical and political barriers by deploying salient metrics for mobilizing actors and tracking progress, building coalitions for learning, and taking an adaptive approach to reform.

VIRTUALITY AND VIRTUALIZATION

PROCEEDINGS OF THE INTERNATIONAL FEDERATION OF INFORMATION PROCESSING WORKING GROUPS 8.2 ON INFORMATION SYSTEMS AND ORGANIZATIONS AND 9.5 ON VIRTUALITY AND SOCIETY, JULY 29-31, 2007, PORTLAND, OREGON, USA

Springer This book begins with consideration of possible frameworks for understanding virtuality and virtualization. It includes papers that consider ways of analyzing virtual work in terms of work processes. It examines group processes within virtual teams, focusing in particular on leadership and group identity, as well as the role of knowledge in virtual settings and other implications of the role of fiction in structuring virtuality.

ASTRONOMICAL SCIENCES

BĪJAGAṆĪTA

Algebra, with Arithmetic and Mensuration, from the Sanskrit of Brahmagupta and Bhaskara was one of the earliest fruits of the European encounter with the scientific heritage of India. Colebrooke's work first appeared in 1817 and remains useful even today. This work contains English translations of two classics of Indian mathematics, namely Bhaskara's Lilavati and Bijaganita. These are supplemented by the twelfth and eighteenth chapters of Brahmagupta's Brahmasphutasiddhanta. These translations are enriched by copious extracts from various commentaries by Gangadhara, Suryadasa, Ganesa and Rama-krsna on the Lilavati; by Krsna Daivajna and Ramakrsna on the Bijaganita. He also made use of the Persian translations of the mathematical treatises. The preface seeks to situate Indian Algebra in the context of development in other parts of the world.

ART EXPERIENCE

Manohar Publishers Prof. Hirianna Was The First Among The Pioneers To Establish Meaningfully The Relationship Of Philosophy, Aesthetics And Life. The Present Volume Carries Fifteen Contributions On Topics Of Indian Aesthetics. After A Penetrating Analysis Of The Funda-Mental Concepts Envisaged From A Traditional Point Of View, Prof. Hirianna Interprets Them Succinctly. He Elucidates The Theory Of Rasa From The Point Of Sankhya In A Masterly Fashion; Equally Illuminating Are The Other Essays On Rasa And Dhvani, And Sanskrit Poetics.

TENNESSEE TEACHER

THE RISE OF HR

WISDOM FROM 73 THOUGHT LEADERS

As the industry's foremost voice for human resources certification, the HR Certification Institute has brought together the world's leading HR experts to share insights on our profession through this inaugural Institute-sponsored publication that is being distributed globally in an effort to advance the HR profession. Seventy-three human resources thought leaders from across the globe volunteered to contribute their expertise to this compilation of wisdom regarding the HR profession. Together, their contributions offer a comprehensive look into the critical issues transforming human resources—one of the fastest-growing professions in the workplace and one that is being influenced by many factors, including technological developments and globalization.

CHALLENGING MATHEMATICS IN AND BEYOND THE CLASSROOM

THE 16TH ICMI STUDY

Springer Science & Business Media In the mid 1980s, the International Commission on Mathematical Instruction (ICMI) inaugurated a series of studies in mathematics education by commissioning one on the influence of technology and informatics on mathematics and its teaching. These studies are designed to thoroughly explore topics of c- temporary interest, by gathering together a group of experts who prepare a Study Volume that provides a considered assessment of the current state and a guide to further developments. Studies have embraced a range of issues, some central, such as the teaching of algebra, some closely related, such as the impact of history and psychology, and some looking at mathematics education from a particular perspective, such as cultural differences between East and West. These studies have been commissioned at the rate of about one per year. Once the ICMI Executive decides on the topic, one or two chairs are selected and then, in consultation with them, an International Program Committee (IPC) of about 12 experts is formed. The IPC then meets and prepares a Discussion Document that sets forth the issues and invites interested parties to submit papers. These papers are the basis for invitations to a Study Conference, at which the various dimensions of the topic are explored and a book, the Study Volume, is sketched out. The book is then put together in collaboration, mainly using electronic communication. The entire process typically takes about six years.

THE INDIANA TEACHER

CULTURAL LITERACY

WHAT EVERY AMERICAN NEEDS TO KNOW

Turtleback Argues that American children are deprived of cultural literacy

UNRULY WATERS

HOW MOUNTAIN RIVERS AND MONSOONS HAVE SHAPED SOUTH ASIA'S HISTORY

Penguin UK Asia's history has been shaped by its waters. In Unruly Waters, historian Sunil Amrith reimagines Asia's history through the stories of its rains, rivers, coasts, and seas - and of the weather-watchers and engineers, mapmakers and farmers who have sought to control them. Looking out from India, he shows how dreams and fears of water shaped visions of political independence and economic development, provoked efforts to reshape nature through dams and pumps, and unleashed powerful tensions within and between nations. Today, Asian nations are racing to construct hundreds of dams in the Himalayas, with dire environmental impacts; hundreds of millions crowd into coastal cities threatened by cyclones and storm surges. In an age of climate change, Unruly Waters is essential reading for anyone seeking to understand not only Asia's past and its future.

THE SEPOY MUTINY

GEOMORPHOLOGY

NEGOTIATING THE MODERN

ORIENTALISM AND INDIANNESS IN THE ANGLOPHONE WORLD

Routledge This book explicates long-standing literary celebrations of 'India' and 'Indian-ness' by charting a cultural history of Indianness in the Anglophone world, locating moments (in intellectual, religious and cultural history) where India and Indianness are offered up as solutions to modern moral, ethical and political questions in the 'West.' Beginning in the early 1800s, South Asians actively seek to occupy and modify spaces created by the scholarly discourses of Orientalism: the study of the East ('Orient') via Western ('European') epistemological frameworks. Tracing the varying fortunes of Orientalist scholars from the inception of British rule, this study charts the work of key Indologists in the colonial era. The rhetorical constructions of East and West deployed by both colonizer and colonized, as well as attempts to synthesize or transcend such constructions, became crucial to conceptions of the 'modern.' Eventually, Indian desire for political sovereignty together with the deeply racialized formations of imperialism produced a shift in the dialogic relationship between South Asia and Europe that had been initiated and sustained by orientalists. This impetus pushed scholarly discourse about India in Europe, North America and elsewhere, out of what had been a direct role in politics and theology and into high 'Literary' culture.

ADULT VOCATIONAL ESL
