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Madhamik Physics Bangla

This Book has comprehensive General Knowledge about West Bengal for the Candidates of Carious Competitive Exams

Key Features: A large number of preparatory problems with solutions to sharpen problem-solving aptitude in physics. Ideal for developing an intuitive approach to physics.

Inclusion of a number of problems from the suggestions of the jury of recent Moscow Olympiads.

About the Book: The book helps the students in sharpening the problem-solving aptitude in physics. It also guides the students on the ways of

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approaching a problem and getting its solution. The book also raises the level of learning of physics by practicing problem-solving. It will be especially useful to those who have studied general physics and want to improve their knowledge or try their strength at non-standard problems or to develop an intuitive approach to physics. A feature of the book is that the most difficult problems are marked by asterisks. This book will prove beneficial for the students of the senior secondary, undergraduate courses. It will also help those students who are preparing for engineering, medical entrance examinations and for physics

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Olympiads.

Description: "Selected Poems of John Masefield". Armed Services Edition.

From an ex-colleague of mine who came first in his year at Physics in Cambridge University: "If the message is that western physics is wrong, then everybody will agree, because it is widely accepted that modern physics has not yet found the explanation for the most important phenomena in the universe, and that its major triumphs refer to experiments where the present theories are not tested to their limits. An idea mentioned in the book is that light moves instantaneously, and that it takes

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time for impressions to reach us."

SCIENCE FOR TENTH CLASS

PART 3 BIOLOGY

A Counter Archive

Kinetic Theory of Gases, with an
Introduction to Statistical Mechanics
2012 edition

The Pearson General Knowledge
Manual 2015

A Tale of the Pacific Ocean

**Biophysics is an intradisciplinary
as well as an emerging subject in
the field of Biological Science in
the recent years. It is a hybrid
science which deals with Physics
, Chemistry and Biology.**

**1. "NEET in 40 Day" is Best-
Selling series for medical entrance
preparations 2. This book deals**

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with Chemistry subject 3. The whole syllabus is divided into day wise learning modules 4. Each day is assigned with 2 exercise; The Foundation Questions & Progressive Questions 5. 7 Unit Tests and 3 Full Length Mock Test papers for practice 6. NEET solved Papers are provided to understand the paper pattern 7. Free online Papers are given for practice 40 Days Chemistry for NEET serves as a Revision – cum crash course manual that is designed to provide focused and speedy revision. It has been conceived keeping in mind the latest trend of questions according to the level of different types of

students. The whole syllabus of Chemistry has been divided into day wise learning module. Each day is assigned with two exercises – Foundation Question exercises – having topically arranged question exercise, and Progressive Question Exercise consists of higher difficult level question. Along with daily exercises, this book provides 8 Unit Test and 3 Full length Mock Tests for the complete practice. At the end of the book, NEET Solved Papers 2021 have been given for thorough practice. TOC Preparing NEET 2022 Chemistry in 40 Days! Day 1: Some Basic Concepts of Chemistry, Day 2: Atomic

Structure, Day 3: Classification and Periodicity of Elements, Day 4: Chemical Bonding and Molecular Structure, Day 5: States of Matter (Gaseous and Liquid State), Day 6: Unit Test 1, Day 7: Chemical and Thermodynamics, Day 8: Equilibrium, Day 9: Redox Reactions, Day 10: Unit Test 2, Day 11: Hydrogen, Day 12: s-Block Elements, Day 13: p-Block Elements (Inorganic Chemistry), Day 14: Unit Test 3, Day 15: Some Basic Principles and Techniques, Day 16: Hydrocarbons, Day 17: Environmental Chemistry, Day 18: Unit Test 4, Day 19: Solid State, Day 20: Solutions, Day 21:

**Electrochemistry, Day 22:
Chemical Kinetics, Day 23:
Surface Chemistry, Day 24: Unit
Test 5, Day 25: General Principles
and Processes of Isolation of
Metals, Day 26: p-Block Elements,
Day 27: The d- and f- Block
Elements, Day 28: Coordination
Compounds, Day 29: Unit Test 6,
Day 30: Haloalkanes and
Haloarenes, Day 31: Alcohols,
Phenols and Ethers, Day 32:
Aldehydes, Ketones and
Carboxylic Acids, Day 33:
Organic Compounds Containing
Nitrogen, Day 34: Biomolecules,
Day 35 : Polymers, Day 36:
Chemistry in Everyday Life, Day
37: Unit Test 7 (Organic**

Chemistry II), Day 38: Mock Test 1, Day 39: Mock Test 2, Day 40: Mock Test 3, NEET Solved Papers 2019 (National & Odisha), NEET Solved Papers 2020, NEET Solved Papers 2021.

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur,

that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

This book has been designed by combining the goodness of the original Wren & Martin text, High School Grammar &

Composition, and specialized content developed by a panel of competitive examination experts in the area of the English language. The USP is therefore adapting a classical text to the needs of the various admission and recruitment competitive examination aspirants. Its exhaustive coverage ensures that virtually no competitive examination remains untouched. Students preparing for descriptive tests such as UPSC (Compulsory English and General English Papers of Main Exams) and state PCS examinations, Judicial Services examination, Indian Forest Service examination,

Statistical Services and many other examinations in which subjective papers/tests are mandatory will find this book immensely useful. The book is also a boon for those students who are preparing for objective tests such as Banking and Insurance, SSC, UPSC preliminary, Defence Services, Law entrance, Business School entrance examinations, and many other admission and recruitment examinations. A unique feature of this book is demonstration of the connectedness of the concepts and their applications visually, with the help of arrows and pointers. The aspirant will also find

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questions from recent examinations on virtually every page of the book. An index of examination-wise questions has been included so that the aspirant can choose the sections according to the targeted examination and focus more. Topic-wise distribution of questions in English examination papers - both descriptive and objective - will also help aspirants to undertake a very well directed test-prep program using the book.

Response in the Living and Non-living

Nuclear Physics

The Hydrogen Atom

The Coral Island

**Fast Track Objective Arithmetic
Farewell Song (Modern Classics)**

This book engages with the life and works of the distinctive Hindi writer Krishna Sobti, known for making bold choices of themes in her writing. Also known for her extraordinary use of the Hindi language, she emerges as an embodiment of a counter archive. While presenting the author in the context of her times, this volume offers critical perspectives to define her position in the canon of modern Indian literature. Alongside important critical essays on her, the inclusion of excerpts from the translations

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of some major works by the author, such as *Zindaginama*, *Mitro Marjani* and *Ai Ladki*, greatly facilitate an understanding of her worldview and the contexts in which she wrote. Also included in this book are some of her reflections on the creative process that help in unfolding the complexities of her characters and her specific approach to the language of fiction. Writing in the times of significant political and cultural churnings, her fiction includes themes such as the Partition of the country and its aftermath, women and their sexuality, desire and violence,

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history and memory. Her writing subverted the dominant narratives of the times and de-historicised history. Her own essays and other critical writings demonstrate the way Krishna Sobti's characters are abundantly polyphonic and seeped in social realities. They encapsulate the cultural milieu of their times and serve as a site of resistance to the dominant archive of power. Her interactions with her fellow Hindi writers such as Nirmal Verma and Krishan Baldev Vaid, as also her letters, her memoirs and the reminiscences of others,

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further enrich this volume and establish her unique voice.

Part of the 'Writer in Context' Series, this book will be useful for scholars and researchers of Indian literature, English literature, postcolonial studies, cultural studies, gender studies, translation studies and Partition studies.

An unforgettable historical novella that leads you to the flowing sand dunes of Rajasthan, the clash of swords, to the courtyard of kings and queens. The book captures the spirit of a heroic past that never fails to move readers even today.

Here comes the Best Seller!

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Since its first edition in 2012, Fast Track Objective Arithmetic has been great architect for building and enhancing Aptitude skills in lakhs of aspirant across the country. The first book of its kind has all the necessary elements required to master the concepts of Arithmetic through Level Graded Exercises, namely Base Level & Higher Skill Level. Comprehensively covering the syllabus of almost all competitive examinations like, RBI, SBI, IBPS PO, SSC, LIC, CDS, UPSC, Management and all other Entrance Recruitment and Aptitude Test, the books

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has perfect compilation of Basic Concepts & Short Tricks to solve different types of Arithmetical problems. Unlike before, this completely revised 2018 edition promises to be more beneficial than the older ones. With up to date coverage of all exam questions, new types of questions and tricks, the thoroughly checked error free edition will ensure Complete Command over the subject and help you succeed in the examinations.

Atomic hydrogen, the simplest of all stable atoms, has been a challenge to spectroscopists and theoreticians for many years. Here, as in similar

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systems like positronium, muonium and possibly helium, the accuracy of theoretical predictions is comparable to that of experimental measurements. Hence exciting confrontations are possible. This together with expected large experimental improvements explains the strong interest in the symposium held in Pisa in June-July 1988. The resulting book completely covers the precision spectroscopy of atomic hydrogen and hydrogen-like systems, and also discusses aspects of QED and the influence of strong fields. Proceedings of the

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Symposium, Held in Pisa, Italy,
June 30–July 2, 1988

A Handbook for Letter Writing
Reading with Allah

Selected Poems of John
Masefield

Science For Tenth Class Part 1
Physics

(Kings of Rajasthan)

Rabindranath Tagore

*reinvented the Bengali
novel with Farewell*

*Song, blurring the lines
between prose and poetry
and creating an*

*effervescent blend of
romance and satire.*

*Through Amit and Labanya
and a brilliantly etched*

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social milieu, the novel addresses contemporary debates about 'good' and 'bad' writing, the nature of love and conjugality, and the influence of Western culture on Bengali society. Set against the idyllic backdrop of Shillong and the mannered world of elite Calcutta society, this sparkling novel expresses the complex vision and the mastery of style that characterized Tagore's later works. Tagore was

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not only an immensely versatile poet; he was also a great short story writer, novelist, playwright, essayist, and composer of songs
Amartya Sen

The general approach and aim of this book is to provide a brief comprehensive study of elementary nuclear physics in a coherent, simple and lucid manner. The book contains eight chapters covering topics which are generally common for undergraduate students. SI systems of

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units have been use in this book.

The present edition is brought up to incorporate the useful suggestions from a number of readers and teachers for the benefit of students. A topic on common-collector configuration is added to the chapter XIII. A new chapter on logic gates is intriduced at the end. Keeping in view the present style of university Question papers, a number of very short, short and long

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thoroughly revised and corrected to remove the errors which crept into earlier editions.

Oswal Publishers

presents their series of ISC Most Likely Question Bank for Chemistry, for students preparing for class 12 ISC 2019

Examinations. This

Question Bank comprises all types of questions sorted chapterwise and category wise, such as fill in the blanks, multiple choice

questions, match the column, identify the

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*compounds/ products/
reagents, IUPAC
nomenclature, reasoning
based questions, balance
the chemical equations,
formula/ structure based
questions, short answer
questions/ definitions,
numerical problems,
differentiate between,
laws and naming
reactions, conversions,
mechanism of reactions,
description based
questions.*

*Physical Science
English for Competitive
Examinations: (Includes
Descriptive and*

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Objective Tests)

Asymmetric

Organocatalysis

Questions and Answers

Our Runaway Kite

*Universities: British,
Indian, African*

As nucleophiles, simple alkenes are typically so unreactive that only highly active electrophiles, such as carbocations, peroxides, and halogens will react with them. For the generation of carbon-carbon bonds, milder methods will often be required. Fortunately, it is possible to increase the reactivity of alkene-type π -nucleophiles by introducing electron-donating substituents.

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Substitution of one H with an OH or OR gives an enol or a vinyl ether, which are already much better nucleophiles. Using nitrogen instead of oxygen, one obtains even better nucleophiles, enamines. Enamines are among the most reactive neutral carbon nucleophiles, exhibiting rates that are even comparable to some charged nucleophiles, such as enolates [1, 2]. Most enamines, unfortunately, are sensitive to hydrolysis. The parent enamine, N,N-dimethylvinylamine, has in fact been prepared [3], but appears to be unstable. Enamines of cyclic ketones and many

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aldehydes can readily be isolated, however [4–7]. The instability of enamines might at first appear to diminish the utility of enamines as nucleophiles, but actually this property can be viewed as an added benefit: enamines can be readily and rapidly generated catalytically by using a suitable amine and a carbonyl compound. The condensation of aldehydes or ketones with amines initially affords an imine or iminium ion, which then rapidly loses a proton to afford the corresponding enamine (Scheme 1).

A series of six books for

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*Classes IX and X according to
the CBSE syllabus*

*West Bengal is one of the
eastern states in India. Bengal
is known as Gauda or Vanga an
ancient Sanskrit Literature also
it's a land of worshipping God.*

*West Bengal is India's 6th
largest state in terms of
economic size further it has 12
growth Centers for medium
and large scale industries.*

*West Bengal is the 2nd largest
tea growing in India. General
knowledge of West Bengal is
essential for various
competitive examinations and
especially for the students who
are appearing for West Bengal
Public Service commission*

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(WBPSC) and other state level examinations The current edition of 'Know Your State - West Bengal' gives the detailed study of History, Geography, Economy, Polity, Art & Culture, Center and State government welfare schemes and Current Affairs of West Bengal. A systematic Chapter wise study will mark improvement in the performance of the students, moreover Tables, boxes and figures gives better representation for memorizing the main points. MCQs have been provided at the end of each chapter that helps in understanding and preparing the subject at the exam point-

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of-view level. This book comes a quick, relevant and easy route for achieving in the examination. TABLE OF CONTENT West Bengal : Basic Information, Ancient History of West Bengal, Medieval History of West Bengal, Modern History and Popular Movements in West Bengal, Geographical Features and Climate of West Bengal, Climate and Soils of West Bengal, Drainage System of West Bengal, Natural Vegetation of West Bengal, National Parks and Wildlife Sanctuaries, Agriculture and Irrigation in West Bengal, Animal Husbandry in West Bengal, Industries of West

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Bengal, Minerals and Energy Resources in West Bengal, Transport System of West Bengal, Communication in West Bengal, Administrative Set-Up of West Bengal, West Bengal Judiciary, Local Self Government in West Bengal, District Profile of West Bengal, Tourism in West Bengal, Music and Dance of West Bengal, Bengali Cinema, Bengali Theatre, Language and Literature of West Bengal, Fairs and Festivals of West Bengal, Education and Health in West Bengal, Castes and Tribes of West Bengal, Sports of West Bengal, Awards and Honours of West Bengal, Great

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*Personalities of West Bengal,
Social and Welfare Schemes of
West Bengal, Demographic
Profile of West Bengal, Current
Affairs*

*A series of six books for
Classes IX and X according to
the CBSE syllabus. Each class
divided into 3 parts. Part 1 -
Physics. Part 2 - Chemistry.
Part 3 - Biology*

*Physical Science with Earth
Science*

Raj Kahini

*Who's Who, an Illustrated
Biographical Directory of
Administrative Educationists in
India*

*Most Likely Question Bank for
Chemistry*

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*A Biographical Sketch of David
Hare*

Astrophysics

A ghastly creature at loose in a peaceful hill station, a multi-millionaire's murder mystery goes unsolved, another man with a harrowed childhood, and a successful author all unwillingly involved in a drama that might give the latter, his best novel so far. All these events happen in different timelines and cities and yet are connected to each other like the universe's own conspiracy. Read this modern-day re-telling of classic Indian folklore of Vikram and Vetala, with a twist.

This Book Introduces The Subject Of Astrophysics To Honours And Post-Graduate Students Of Physics, Without The Necessity Of Their

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Being Familiar With All The Practical Details Of Modern Astronomical Techniques Of Observation And Deduction Of Data. The Emphasis Is On Showing How An Application Of The Commonly Known Laws Of Physics Gives Us Important Information About The Properties Of Celestial Objects And Phenomena.

A Handbook for Letter Writing' is a comprehensive & exhaustive book which has been designed to help in learning the art and techniques of writing letters. The words and language that are being used while writing a letter not only shows our knowledge but also reflects our personality. The present book on letter writing has been divided into five chapters namely An Introduction of Letter Writing,

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Informal Letters, Formal Letters, Reference/ Recommendation Letters and Email. This book contains various types of letters – Personal, Business Letters, Applications, Official Letters, Application Writing, Apology, Condolence, etc. The book also contains the E-mailing, Report Writing and Press Release sections. A simple and easy language with the latest pattern has been used in this book. This book will also help you in developing the research and writing skills.

This is one of the great Indian scientist's earlier works. His experiments showed that in the entire range of responses—regardless of whether the subject is metallic, plant or animal—the responses are identical.

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The living response, in all its diverse modifications, is a repetition of the responses seen in the inorganic. Further, the nature of the response is determined not by the play of an unknowable and arbitrary vital force, but by laws that do not change, and act equally and uniformly throughout both organic and inorganic matter. This realization was always at the core of his work. He sought to show that all materials react to their environments according to the same laws; in other words, everything exists in the same field of consciousness.

Exploring the Heart of Matter

The Money-box

Krishna Sobti

Quicker Maths

West Bengal General Knowledge

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Heads of the Educational Institutions in India

The DSST Subject Standardized Tests are comprehensive college and graduate level examinations given by the Armed Forces, colleges and graduate schools. These exams enable students to earn college credit for what they have learned through self-study, on the job, or by other non-traditional means. The DSST Physical Science Passbook® prepares candidates for the DSST exam, which enables schools to award credit for knowledge acquired outside the normal classroom environment. It provides a series of informational texts as well as

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hundreds of questions and answers in the areas that will likely be covered on your upcoming exam, including but not limited to: physics; electricity and magnetism; matter; chemical reactions; atomic structure; and more.

The principal goals of the study were to articulate the scientific rationale and objectives of the field and then to take a long-term strategic view of U.S. nuclear science in the global context for setting future directions for the field. Nuclear Physics: Exploring the Heart of Matter provides a long-term assessment of an outlook for nuclear physics. The first phase of the report

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articulates the scientific rationale and objectives of the field, while the second phase provides a global context for the field and its long-term priorities and proposes a framework for progress through 2020 and beyond. In the second phase of the study, also developing a framework for progress through 2020 and beyond, the committee carefully considered the balance between universities and government facilities in terms of research and workforce development and the role of international collaborations in leveraging future investments. Nuclear physics today is a diverse field, encompassing

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research that spans dimensions from a tiny fraction of the volume of the individual particles (neutrons and protons) in the atomic nucleus to the enormous scales of astrophysical objects in the cosmos. Nuclear Physics: Exploring the Heart of Matter explains the research objectives, which include the desire not only to better understand the nature of matter interacting at the nuclear level, but also to describe the state of the universe that existed at the big bang. This report explains how the universe can now be studied in the most advanced colliding-beam accelerators, where strong forces are the dominant

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interactions, as well as the nature of neutrinos.

From the interior of the Sun, to the upper atmosphere and near-space environment of Earth, and outward to a region far beyond Pluto where the Sun's influence wanes, advances during the past decade in space physics and solar physics--the disciplines NASA refers to as heliophysics--have yielded spectacular insights into the phenomena that affect our home in space. Solar and Space Physics, from the National Research Council's (NRC's) Committee for a Decadal Strategy in Solar and Space Physics, is the second NRC

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decadal survey in heliophysics. Building on the research accomplishments realized during the past decade, the report presents a program of basic and applied research for the period 2013-2022 that will improve scientific understanding of the mechanisms that drive the Sun's activity and the fundamental physical processes underlying near-Earth plasma dynamics, determine the physical interactions of Earth's atmospheric layers in the context of the connected Sun-Earth system, and enhance greatly the capability to provide realistic and specific forecasts of Earth's space environment that will

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better serve the needs of society. Although the recommended program is directed primarily at NASA and the National Science Foundation for action, the report also recommends actions by other federal agencies, especially the parts of the National Oceanic and Atmospheric Administration charged with the day-to-day (operational) forecast of space weather. In addition to the recommendations included in this summary, related recommendations are presented in this report.

The characteristic symptoms of the most important remedies. An accurate and reliable compilation

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of the most common remedies. Around 300 remedies are covered.

Gandhi, the Mahatma

Keynotes & Redline Symptoms
of Materia Medica

A Study in the Ecology of Higher
Education

Introduction to Bio Physics

Engineering Circuit Analysis

40 Days Crash Course for NEET
Chemistry

This book has been a best seller for more than a decade, currently in its 13th edition it is thoroughly updated and revised with current trend in competitive examinations across various domains. The contents are broadly divided into four sections World, Science, India and Current

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affairs. Each chapter contains more than 100 MCQs with answer keys. A key feature of this book is the 30 page colorful maps, provided with fact files from authentic sources. The maps also include some added information on geography, population, and economy of the entire continent. Designed and developed for both classroom use and self learning, this updated edition is a must-buy for the aspirants who are planning to crack various competitive examinations.

Based on extensive fieldwork and archival records, this book traces the emergence and flourishing of madrasas and the myriad ways in which they impact upon local Muslim communities, especially in West Bengal. It also addresses issues of

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identity, 'secular' education and gender in this context, while exploring the myths that surround these institutions. Amongst other things, it interrogates why Muslim communities prefer sending their sons to government schools to receive a secular education, while the daughters are sent to madrasas.

An electronic circuit is a framework of electronic components like capacitors, resistors, transistors, diodes, etc. that are connected by wires through which an electric current can flow. It can be an analog circuit, a digital circuit or a mixed-signal circuit. Analog circuits are those in which current or voltage varies continuously with time. Some of the basic components of analog circuits are resistors, capacitors, inductors,

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wires, etc. Analog circuit analysis uses Kirchhoff's circuit laws. In digital circuits, electric signals have discrete values. Transistors are interconnected to create logic gates that provide the functions of Boolean logic. Mixed-signal circuits consist of elements of both analog and digital circuits. Examples are analog-to-digital converters, digital-to-analog converters, etc. Network analysis refers to the process of determining the currents and voltages across every component in a network. Network analysis can be done using the methods of nodal analysis, mesh analysis, superposition and effective medium approximations. This book is a valuable compilation of topics, ranging from the basic to the most complex

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theories and principles in the field of engineering circuit analysis. Most of the topics introduced herein cover new techniques of circuit analysis and their applications in a comprehensive manner. For all those who are interested in this field, this book can prove to be an essential guide.

This series contains a collection of tales from the toy box.

Bikram and Vitthal

Stars and Galaxies

Solid State Physics and Electronics

Physics: Bengali Edition

Know Your State West Bengal

Solar and Space Physics