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Governors, Governor- General Viceroy d. Political & Nationalist Organisations of Modern India e. Important Reforms/Acts made by British f. Non-Tribal, Tribal & Peasant Movements during British India g. Caste Movement in India Before Independence h. Social Reforms Act Passed by British Govt. i. Revolutionary Organisation outside India j. Titles given to National Freedom Fighters k. Famous Slogans of Pre & Post Independent India l. Important Sessions of Indian National Congress in India Before Independence m. List of Papers/ Journal till India Independence n. List of Committees & Commissions

**PART-2 ART AND CULTURE INDEX**

1. Dance
2. Folk Dances
3. Indian Music
4. Indian Paintings
5. Folk Paintings
6. Schools of Painting
7. Indian Puppetry
8. Temple Architecture in South India
9. Styles/Schools of Temple Architecture
10. Indian Crafts
11. Cave Architecture
12. Stupa Architecture
13. Indian Philosophy
14. Sculpture
15. Art & Architecture of Indus Valley Civilisation
16. Architecture of Vedic Age
17. Buddhism
18. Jainism
19. Maurya Contribution to Indian Art & Culture
20. Pallavas Contribution to Indian Art & Culture
21. Cultural Achievements of Shungas
22. Cultural Contributions in Gupta Age
23. Best Products of Indian Art
24. Gupta Period
25. Evolution of Buddhist Cave Architecture
26. Cholas Contribution to Indian Art & Culture
27. Sangam Age
28. Bhakti Movement
29. Sufism
30. Indo- Islamic Architecture
31. Cultural Contribution of Mughal Empire
32. Fairs & Festivals
33. Colonial Architecture
34. Coinage & Weights and Measurements in Ancient India
35. Mathematics & Astronomy In Ancient India
36. Calendar Used by India
37. World Heritage Sites in India

Disaster management is an increasingly important subject, as effective management of both natural and manmade disasters is essential to save lives and minimize casualties. This book discusses the best practice for vital elements of disaster medicine in both developed and developing countries, including planning and preparedness of hospitals, emergency medical services, communication and IT tools for medical disaster response and psychosocial issues. It also covers the use of state-of-the-art training tools, with a full section on post-disaster relief, rehabilitation and recovery. Index Questions only MCQs Topic: Solar System (Q.1 to Q.22) (Page No. 2-3) MCQs Topic: The solar system planets information (Q.23 to Q.66) (Page No. 4- 8) Geomorphology MCQs Topic: Latitudes and Longitudes (Q.67 to Q.76) (Page No.8-9) MCQs Topic: Latitude and Longitude Specific | Standard Time zone (Q.77 to Q.101) (Page No.9-11) MCQs Topic: Motions of the Earth: Rotation and Revolution (Q.102 to Q.111) (Page No.11-12) MCQs Topic: Domains of the Earth: Lithosphere, Atmosphere, Hydrosphere, Biosphere (Q.112 to Q.133) (Page No.12-14) MCQs Topic: Interior of the Earth: Core, Mantle and Crust (Q.134 to Q.155) (Page No.14-16) MCQs Topic: Earthquake Causes and Effects (Q. 156 to Q.195) (Page No.16-20) MCQs Topic: Seismic waves and earth's interior: P waves, S waves, L waves (Q.196 to Q.215) (Page No.20-21) MCQs Topic: Classification of Rocks: Igneous, Sedimentary and Metamorphic Rocks (Q.216 to Q.251) (Page No.21-24) MCQs Topic: Continental Drift Theory: Evidences and Drawbacks (Q.252 to Q.261) (Page No.25-25) MCQs Topic: Seafloor Spreading theory, Paleomagnetism (Q.262 to Q.277) (Page No.25-27) MCQs Topic: Plate Tectonics theory (Q.278 to Q.305) (Page No.27-30) MCQs Topic: Geomorphic Processes: Endogenic and Exogenic forces (Q.306 to Q.322) (Page No.30-31) MCQs Topic: Endogenic forces: Epeirogenic and Orogenic (Q.323 to Q.341) (Page No.31-33) MCQs Topic: Exogenic Forces: Denudation and Weathering (Q.342 to Q.366) (Page No.33-35) MCQs Topic: Tsunami and its causes & Tsunami Warning Systems (Q.367 to Q.373) (Page No.35-36) MCQs Topic: Volcanism and Volcanic landforms (Q.374 to Q.423) (Page No.36-41) MCQs Topic: Major Landforms of the Earth (Q.424 to Q.430) (Page No.41-41) MCQs Topic: Fluvial landforms (Q.431 to Q.445) (Page No.41-43) MCQs Topic: Aeolian Landforms (Q.446 to Q.474) (Page No.43-45) Climatology MCQs Topic: Latitudes and Longitudes (Q.475 to Q.480) (Page No.45-46) MCQs Topic: Composition and structure of the atmosphere (Q.481 to Q.509) (Page No.46-49) MCQs Topic: Insolation and Heat budget of the Earth (Q.510 to Q.538) (Page No.49-51) MCQs Topic: Pressure Belts of the Earth (Q.539 to Q.567) (Page No.51-54) MCQs Topic: Types of Wind – Permanent, Secondary & Local Winds (Q.568 to Q.602) (Page No.54-57) MCQs Topic: Temperature Inversion: Types & Effects on Weather (Q.603 to Q.619) (Page No.57-59) MCQs Topic: Cyclones and Anticyclone (Q.620 to Q.654) (Page No.59-62) MCQs Topic: Jet Stream (Climatology) (Q.655 to Q.669) (Page No.62-64) MCQs Topic: Clouds formation & Types of clouds (Q.670 to Q.696) (Page No.64-66) MCQs Topic: Precipitation: Types of Precipitation & Types of Rainfall (Q.697 to Q.739) (Page No.66-70) Oceanography MCQs Topic: Major and Minor Ocean Relief Features (Q.740 to Q.785) (Page No.70-75) MCQs Topic: Important Seas of the world (Q.786 to Q.830) (Page No.75-79) MCQs Topic: Salinity of Ocean water (Q.831 to Q.853) (Page No.79-81) MCQs Topic: Ocean Waves & Movements of Ocean Water (Q.854 to Q.865) (Page No.81-82) MCQs Topic: Ocean Currents: Types of Ocean Currents (Q.866 to Q.892) (Page No.82-84) MCQs Topic: Tides: Spring & Neap

Tide, Tidal Bulge, Tidal Bore (Q.893 to Q.921) (Page No.84-87) MCQs Topic: Ocean Resources: Biotic and Abiotic (Q.922 to Q.945) (Page No.87-89) MCQs Topic: El-Nino, La-Nina, ENSO, El Nino Modoki (Q.946 to Q.970) (Page No.89-92) MCQs Topic: Oceans Issues and Threats (Q.971 to Q.995) (Page No.92-94) Revision Test: (Q.1 to Q.322) (Page No.94-122) Questions Cum Answers MCQs Topic: Solar System (Q.1 to Q.22) (Page No.124-130) MCQs Topic: The solar system planets information (Q.23 to Q.66) (Page No.130-141) Geomorphology MCQs Topic: Latitudes and Longitudes (Q.67 to Q.76) (Page No.141-143) MCQs Topic: Latitude and Longitude Specific | Standard Time zone (Q.77 to Q.101) (Page No.143-150) MCQs Topic: Motions of the Earth: Rotation and Revolution (Q.102 to Q.111) (Page No.150-153) MCQs Topic: Domains of the Earth: Lithosphere, Atmosphere, Hydrosphere, Biosphere (Q.112 to Q.133) (Page No.153-158) MCQs Topic: Interior of the Earth: Core, Mantle and Crust (Q.134 to Q.155) (Page No.158-162) MCQs Topic: Earthquake Causes and Effects (Q. 156 to Q.195) (Page No.162-171) MCQs Topic: Seismic waves and earth's interior: P waves, S waves, L waves (Q.196 to Q.215) (Page No.171-175) MCQs Topic: Classification of Rocks: Igneous, Sedimentary and Metamorphic Rocks (Q.216 to Q.251) (Page No.175-183) MCQs Topic: Continental Drift Theory: Evidences and Drawbacks (Q.252 to Q.261) (Page No.183-186) MCQs Topic: Seafloor Spreading theory, Paleomagnetism (Q.262 to Q.277) (Page No.186-190) MCQs Topic: Plate Tectonics theory (Q.278 to Q.305) (Page No.190-197) MCQs Topic: Geomorphical Processes: Endogenic and Exogenic forces (Q.306 to Q.322) (Page No.197-200) MCQs Topic: Endogenic forces: Epeirogenic and Orogenic (Q.323 to Q.341) (Page No.200-204) MCQs Topic: Exogenic Forces: Denudation and Weathering (Q.342 to Q.366) (Page No.204-210) MCQs Topic: Tsunami and its causes & Tsunami Warning Systems (Q.367 to Q.373) (Page No.210-212) MCQs Topic: Volcanism and Volcanic landforms (Q.374 to Q.423) (Page No.212-224) MCQs Topic: Major Landforms of the Earth (Q.424 to Q.430) (Page No.224-225) MCQs Topic: Fluvial landforms (Q.431 to Q.445) (Page No.225-229) MCQs Topic: Aeolian Landforms (Q.446 to Q.474) (Page No.229-236) Climatology MCQs Topic: Latitudes and Longitudes (Q.475 to Q.480) (Page No.236-238) MCQs Topic: Composition and structure of the atmosphere (Q.481 to Q.509) (Page No.238-244) MCQs Topic: Insolation and Heat budget of the Earth (Q.510 to Q.538) (Page No.244-251) MCQs Topic: Pressure Belts of the Earth (Q.539 to Q.567) (Page No.251-260) MCQs Topic: Types of Wind – Permanent, Secondary & Local Winds (Q.568 to Q.602) (Page No.260-269) MCQs Topic: Temperature Inversion: Types & Effects on Weather (Q.603 to Q.619) (Page No.269-274) MCQs Topic: Cyclones and Anticyclone (Q.620 to Q.654) (Page No.274-284) MCQs Topic: Jet Stream (Climatology) (Q.655 to Q.669) (Page No.284-289) MCQs Topic: Clouds formation & Types of clouds (Q.670 to Q.696) (Page No.289-295) MCQs Topic: Precipitation: Types of Precipitation & Types of Rainfall (Q.697 to Q.739) (Page No.295-306) Oceanography MCQs Topic: Major and Minor Ocean Relief Features (Q.740 to Q.785) (Page No.306-316) MCQs Topic: Important Seas of the world (Q.786 to Q.830) (Page No.316-324) MCQs Topic: Salinity of Ocean water (Q.831 to Q.853) (Page No.324-330) MCQs Topic: Ocean Waves & Movements of Ocean Water (Q.854 to Q.865) (Page No.330-333) MCQs Topic: Ocean Currents: Types of Ocean Currents (Q.866 to Q.892) (Page No.333-339) MCQs Topic: Tides: Spring & Neap Tide, Tidal Bulge, Tidal Bore (Q.893 to Q.921) (Page No.340-346) MCQs Topic: Ocean Resources: Biotic and Abiotic (Q.922 to Q.945) (Page No.346-351) MCQs Topic: El-Nino, La-Nina, ENSO, El Nino Modoki (Q.946 to Q.970) (Page No.351-358) MCQs Topic: Oceans Issues and Threats (Q.971 to Q.995) (Page No.358-364) Revision Test: (Q.1 to Q.322) (Page No.365-412) "e;He can be as good as he wants to be and I'll be as bad as I need to be! We'll see where it all ends up,"e; says Aashi. She believes sh has a right to fight for her dreams. She believes ak little bit of selfishness is necessary to survive in this world. Abhi, however, has not learnt that lesson. And he can't accept the fulfilment of his hopes when they seem to rise from the ruins of Aashi's dreams. His sister Priyam and friend Sid are made from much the same mould. And in the path of their love too lies a dream - the dream of a dead and betrayed mother. Feeling rise, and are suppressed. Past grips the present and threatens the future. Memories refuse to wane their shadows from the heart. Hope and despair fight a battle. Guilt rises up and resent the forgiveness. Revenge weaves a web. Friendship is tested. And love demands a sacrific. A tumultuous battle wages on ..... What lies at the end of this battle? Lose yourself in the pages of this gripping saga of love and friendship to find out. #v&spublishers CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 is one of the best CBSE Reference Books for the Class 12 Accountancy, English Core, Business Studies & Mathematics board exam. It includes Latest Solved Board Sample Papers with Marking scheme 2022- 2023 which were released on 16th September 2022 for enhanced learning. On top of that, 5 Sample Question

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The best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics contains some of the best-advanced learning tools such as Mind Maps & Mnemonics with 1000+concepts to make learning easier and more advanced for students. To top it all, 500+ Questions are also included for practice in the CBSE Accountancy, English Core, Business Studies & Mathematics 2022-2023. The right amount of practice with this book will lead to desired results for class 12 students. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 when practised with focus and precision will produce desired results. When the students practice with this best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics board exam for a considerable amount of time then they are sure to score highest marks. 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This product covers the following: • 10 Sample Papers-5 Solved & 5 Self-Assessment Papers strictly designed as per the latest CBSE Sample Paper released on 16th September'2022 • 2023 Board Sample Paper analysis • On-Tips Notes & Revision Notes for Quick Revision • Mind Maps & Mnemonics with 1000+concepts for better learning •

200+MCQs & Objective Type Questions for practice Optimization is a mathematical tool developed in the early 1960's used to find the most efficient and feasible solutions to an engineering problem. It can be used to find ideal shapes and physical configurations, ideal structural designs, maximum energy efficiency, and many other desired goals of engineering. This book is intended for use in a first course on engineering design and optimization. Material for the text has evolved over a period of several years and is based on classroom presentations for an undergraduate core course on the principles of design. Virtually any problem for which certain parameters need to be determined to satisfy constraints can be formulated as a design optimization problem. The concepts and methods described in the text are quite general and applicable to all such formulations. Inasmuch, the range of application of the optimum design methodology is almost limitless, constrained only by the imagination and ingenuity of the user. The book describes the basic concepts and techniques with only a few simple applications. Once they are clearly understood, they can be applied to many other advanced applications that are discussed in the text. \* Allows engineers involved in the design process to adapt optimum design concepts in their work using the material in the text. \* Basic concepts of optimality conditions and numerical methods are described with simple examples, making the material high teachable and learnable. \* Classroom-tested for many years to attain optimum pedagogical effectiveness. 100's of Q's with answer Chapterwise Practice Q's Revision Q's Sample Paper New! updated questions Workbook must for schools student preparing for International General Knowledge Olympiad(IGO) conducted by EHF Eduheal Foundation and other national/international olympiad/talent search exams. Based on CBSE,ICSE,GCSE, State Board Syllabus & NCF (NCERT) Chapter Navigation Tools • CBSE Syllabus : Strictly as per the latest CBSE Syllabus dated: April 21, 2022 Cir. No. Acad-48/2022 • Latest updations: 1. Term I &Term II Solved Papers 2022-23 (all sets of Delhi & Outside Delhi) 2. Toppers Answers -2020 • Revision Notes: Chapter wise & Topic wise • Exam Questions: Includes Previous Years Board Examination questions (2013-2021) • CBSE Marking Scheme Answers: Previous Years' Board Marking scheme answers (2013-2020) with detailed explanation to facilitate exam-oriented preparation. • New Typology of Questions: MCQs, assertion-reason, VSA ,SA & LA including case based questions • Toppers Answers: Latest Toppers' handwritten answers sheets • Questions from Board Question Bank -2021 • Mind Maps and concept videos to make learning simple. • Coverage of Chapter wise complete NCERT textbook + NCERT Exemplar questions with answers. • Dynamic QR code to keep the students updated for any further CBSE notifications/circulars • Commonly Made Errors & Answering Tips to avoid errors and score improvement • Self Assessment Tests & Practice Papers for self -evaluation This book is a collection of research papers in optimization and approximation dedicated to Professor Minyi Yue of the Institute of Applied Mathematics, Beijing, China. The papers provide a broad spectrum of research on optimization problems, including scheduling, location, assignment, linear and nonlinear programming problems as well as problems in molecular biology. The emphasis of the book is on algorithmic aspects of research work in optimization. Special attention is paid to approximation algorithms, including heuristics for combinatorial approximation problems, approximation algorithms for global optimization problems, and applications of approximations in real problems. The work provides the state of the art for researchers in mathematical programming, operations research, theoretical computer science and applied mathematics. Section I Relativity Section Ii Quantum Mechanics Section Iii Atomic Physics Section Iv Molecular Physics Section V Nuclear Physics Section Vi Solid State Physics Section Vii Solid State Devices Section Viii Electronics Index Authentic Regional Cuisine of India is a beautifully written and illustrated cook book, as well as a travelogue and history of the famous Grand Trunk Road since its emergence as India's first route for traders. The book follows Hardeep Singh Kohli's travels along this age-old route, starting in Calcutta and linking with Lucknow, Aligarh, and Delhi before curling north into the Punjab. This book takes a fascinating look at the food, culture and traditions that have sprung up along the road, with recipes that reflect the eating traditions of the real India. The recipes are provided by Anirudh Arora, head chef at Moti Mahal in London, who has devoted his career to researching the long-forgotten cuisine of rural India as found along the old Grand Trunk Road. Nostalgic favorites include 'bhalla papadi chaat', a dish discovered in the streets of North India featuring crisp-fried pastry and chickpeas with a tamarind and mint chutney. From the seductive barbecued flavours of the Punjab to the sublime dals and vegetarian food of Lucknow, this is an eye-opening look at Indian food. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 is one of the best CBSE Reference Books for the Class 12 Accountancy, English Core, Business Studies & Mathematics board exam. It includes Latest Solved Board Sample Papers with Marking scheme 2022- 2023 which were released on 16th

September 2022 for enhanced learning. On top of that, 5 Sample Question Papers which have high chances of appearing in the CBSE board exam 2023 are included in this best CBSE Reference Book for Class 12 Physics, Chemistry, Biology board exam. These 5 sample question papers are available for free on Oswaal 360 website for students. The CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 contains 10 Sample Papers which further comprise 5 Solved & 5 Self-Assessment Papers. This is strictly designed as per the latest CBSE Sample Paper released on 16th September '2022 to keep students updated with CBSE guidelines. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 comes with CBSE Board Sample Paper 2023 analysis to provide better exam clarity to the students. It includes On-Tips Notes & Revision Notes for Quick Revision and robust preparation. The best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics contains some of the best-advanced learning tools such as Mind Maps & Mnemonics with 1000+ concepts to make learning easier and more advanced for students. To top it all, 500+ Questions are also included for practice in the CBSE Accountancy, English Core, Business Studies & Mathematics 2022-2023. The right amount of practice with this book will lead to desired results for class 12 students. CBSE Sample Paper Class 12 Accountancy, English Core, Business Studies & Mathematics 2022-2023 when practised with focus and precision will produce desired results. When the students practice with this best CBSE Reference Book for Class 12 Accountancy, English Core, Business Studies & Mathematics board exam for a considerable amount of time then they are sure to score highest marks. Resource added for the Landscape Horticulture Technician program 100014.

**ACCOUNTANCY CLASS 12 A BOOK CONTENTS:**  
**PART A: 1. FINANCIAL STATEMENT OF NON-PROFIT (TRADING) ORGANISATIONS 2. PARTNERSHIP ACCOUNTS: GENERAL INTRODUCTION AND ACCOUNTS 3. GOODWILL: NATURE AND VALUATION 4. RECONSTITUTION OF PARTNERSHIP FIRM: CHANGE IN PROFIT SHARING RATIO AMONG THE EXISTING PARTNERS 5. RECONSTITUTION OF PARTNERSHIP FIRM: ADMISSION OF NEW PARTNER 6. RECONSTITUTION OF PARTNERSHIP FIRM: RETIREMENT AND DEATH OF A PARTNER 7. DISSOLUTION OF A PARTNERSHIP FIRM: ACCOUNTING SHARE CAPITAL, ISSUE AND REDEMPTION OF DEBENTURE SHARE**  
**PART B: 1. FINANCIAL STATEMENT GENERAL INTRODUCTION 2. FINANCIAL STATEMENTS—ANALYSIS AND INTERPRETATION 3. ACCOUNTING RATIO OR RATIO ANALYSIS 4. CASH FLOW STATEMENT 5. PROJECT WORK**

Description of the product: • Crisp Revision with Concept-wise Revision Notes & Mind Maps • 100% Exam Readiness with Previous Years' Questions (2011-2022) from all leading Olympiads like IMO, NSO, ISO & Hindustan Olympiad. • Valuable Exam Insights with 3 Levels of Questions—Level 1, 2 & Achievers • Concept Clarity with 500+ Concepts & 50+ Concepts Videos • Extensive Practice with Level 1 & Level 2 Practice Papers

The ten-volume set LNCS 14220, 14221, 14222, 14223, 14224, 14225, 14226, 14227, 14228, and 14229 constitutes the refereed proceedings of the 26th International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI 2023, which was held in Vancouver, Canada, in October 2023. The 730 revised full papers presented were carefully reviewed and selected from a total of 2250 submissions. The papers are organized in the following topical sections: Part I: Machine learning with limited supervision and machine learning – transfer learning; Part II: Machine learning – learning strategies; machine learning – explainability, bias, and uncertainty; Part III: Machine learning – explainability, bias and uncertainty; image segmentation; Part IV: Image segmentation; Part V: Computer-aided diagnosis; Part VI: Computer-aided diagnosis; computational pathology; Part VII: Clinical applications – abdomen; clinical applications – breast; clinical applications – cardiac; clinical applications – dermatology; clinical applications – fetal imaging; clinical applications – lung; clinical applications – musculoskeletal; clinical applications – oncology; clinical applications – ophthalmology; clinical applications – vascular; Part VIII: Clinical applications – neuroimaging; microscopy; Part IX: Image-guided intervention, surgical planning, and data science; Part X: Image reconstruction and image registration. RIMC has announced applications for class VIII admissions in Rashtriya Indian Military College, Dehradun. As the name suggests, the revised edition of “RIMC Admission Test for Class VIII”, has been carefully designed for the male candidates who are going to appear. Serving as a complete Study guide, the book divides the entire syllabus into five sections giving complete coverage. Solved Papers and Practice sets have also been provided with appropriate answers and explanations, which not only gives insights to the examination pattern but also to checks the preparation level and to work on the weaker section. This book provides useful study resources for good performance in the exams. TOC English, Mathematics, General science, General

Knowledge, Practice sets Maybe you're a juvenile startup that is sent off available. Perhaps you're a businessperson with phenomenal business thought who is prepared to make the following stride. Regardless, congrats! Going into business is an astonishing and remunerating experience. It's, likewise, an exceptionally unnerving one. Shuffling various balls is a test - from monitoring benefits and costs, undertaking item innovative work, assembling and promoting. The primary year for any startup is a highly active time. This product covers the following: • 10 Sample Papers-5 Solved & 5 Self-Assessment Papers strictly designed as per the latest CBSE Sample Paper released on 16th September'2022 • 2023 Board Sample Paper analysis • On-Tips Notes & Revision Notes for Quick Revision • Mind Maps & Mnemonics with 1000+concepts for better learning • 500+Questions for practice Physics galaxy by Ashish Arora is a result of deep stress and serious efforts of the brain of distinguished academician Ashish Arora to ensure fundamental understanding and advance applications of concepts in Physics. This series includes four books which cover the complete syllabus of class XI and XII. In these books, under each topic numerous illustrations are included for better understanding of the concept. Also to help in understanding the right method to solve questions, systematically step by step approach is adopted in easy and simple explanation for each solved Example. After every topic comprehensive time bound tests are given to strengthen the objective and comprehensive abilities of students. You can also avail access to the world's largest encyclopaedia of online video lectures for high school Physics at [www.Physicsgalaxy.Com](http://www.Physicsgalaxy.Com). These exclusive lectures are prepared by Ashish Arora. Everyday view count of these lectures is 30000+ and till now more than 24 million lectures have been watched by students in 180+ countries. Physics galaxy is undoubtedly among the best Physics textbooks for Class XI and Class XII. Some highlights of the book include: a. Systematically step-by-step approach for easy understanding B. Time bound tests after every topic C. As per latest syllabus. Why do citizens of states with strict surveillance care so little about their digital privacy? Why do Brazilians eschew geo-tagging on social media? What drives young Indians to friend "foreign" strangers on Facebook and give "missed calls" to people? Payal Arora answers these questions and many more about the internet's next billion users. With nearly a quarter of the world's population, members of at least five major language families plus several putative language isolates, South Asia is a fascinating arena for linguistic investigations, whether comparative-historical linguistics, studies of language contact and multilingualism, or general linguistic theory. This volume provides a state-of-the-art survey of linguistic research on the languages of South Asia, with contributions by well-known experts. Focus is both on what has been accomplished so far and on what remains unresolved or controversial and hence offers challenges for future research. In addition to covering the languages, their histories, and their genetic classification, as well as phonetics/phonology, morphology, syntax, and sociolinguistics, the volume provides special coverage of contact and convergence, indigenous South Asian grammatical traditions, applications of modern technology to South Asian languages, and South Asian writing systems. An appendix offers a classified listing of major sources and resources, both digital/online and printed. Vols. for 1963- include as pt. 2 of the Jan. issue: Medical subject headings. The Book of R is a comprehensive, beginner-friendly guide to R, the world's most popular programming language for statistical analysis. Even if you have no programming experience and little more than a grounding in the basics of mathematics, you'll find everything you need to begin using R effectively for statistical analysis. You'll start with the basics, like how to handle data and write simple programs, before moving on to more advanced topics, like producing statistical summaries of your data and performing statistical tests and modeling. You'll even learn how to create impressive data visualizations with R's basic graphics tools and contributed packages, like ggplot2 and ggvis, as well as interactive 3D visualizations using the rgl package. Dozens of hands-on exercises (with downloadable solutions) take you from theory to practice, as you learn: –The fundamentals of programming in R, including how to write data frames, create functions, and use variables, statements, and loops –Statistical concepts like exploratory data analysis, probabilities, hypothesis tests, and regression modeling, and how to execute them in R –How to access R's thousands of functions, libraries, and data sets –How to draw valid and useful conclusions from your data –How to create publication-quality graphics of your results Combining detailed explanations with real-world examples and exercises, this book will provide you with a solid understanding of both statistics and the depth of R's functionality. Make The Book of R your doorway into the growing world of data analysis. Description of the product: ? Strictly as per the latest CBSE Syllabus dated: March 31, 2023 Cir. No. Acad-39/2023 & Acad45/2023. ? 100 % Updated for 2023-24 with Latest Rationalised NCERT Textbooks ? Concept Clarity with Concept wise Revision Notes, Mind Maps & Mnemonics ? 100% Exam Readiness with Previous Year's



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