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Skills in Mathematics - Play with Graphs for JEE Main and Advanced Goyal Brothers Prakashan

Concrete is one of the most popular materials for buildings because it has high compressive strength, flexibility in its form and it is widely available. The history of concrete usage dates back for over a thousand years. Contemporary cement concrete has been used since the early nineteenth century with the development of Portland cement. Despite the high compressive strength, concrete has limited tensile strength, only about ten percent of its compressive strength and zero strength after cracks develop. In the late nineteenth century, reinforcing materials, such as iron or steel rods, began to be used to increase the tensile strength of concrete. Today steel bars are used as common reinforcing material. Concrete is a mixture of coarse and fine aggregates with a paste of binder material and water. Reinforced concrete is a composite material in which concrete's relatively low tensile strength and ductility are counteracted by the inclusion of reinforcement having higher tensile strength and ductility. The reinforcement is usually steel reinforcing bars and is usually embedded passively in the concrete before the concrete sets. Reinforcing schemes are generally designed to resist tensile stresses in particular regions of the concrete that might cause unacceptable cracking and structural failure. Modern reinforced concrete can contain varied reinforcing materials made of steel, polymers or alternate composite material in conjunction with rebar or not. Reinforced concrete may also be permanently stressed (in compression), so as to improve the behaviour of the final structure under working loads. In the United States, the most common methods of doing this are known as pre-tensioning and post-tensioning. Without reinforcement, constructing modern structures with concrete material would not be possible. The aim of this book is to provide reinforced concrete design tools to help architecture students, researchers or working professionals to understand the design process.

Aptitude Test Problems in Physics Arihant Publications India limited

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book. As time plays an important factor & is limited in competitive exams hence the magic to score high in such examination is to solve questions accurately with speed. The ability to solve lengthy questions accurately in the shortest possible time will fetch you lead over other students resulting not only into good marks but also top rank. And the Short Tricks is sure to make it happen. For this purpose, we are elated to present a compilation of Short Tricks of Mathematics in a book form. These tricks have the edge which can make any aspirant solve questions accurately & quickly. Physics Galaxy 2020-21 Chronicle Books

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Blast off and experience space travel with this collection of fascinating, funny, and sometimes weird anecdotes from real astronauts. Everyone wonders what it's really like in space, but very few of us have ever had the chance to experience it firsthand. This captivating illustrated collection brings together stories from dozens of international astronauts—men and women who've actually been there—who have returned with accounts of the sometimes weird, often funny, and awe-inspiring sensations and realities of being in space. With playful artwork accompanying each, here are the real stories behind backwards dreams, "moon face," the tricks of sleeping in zero gravity and aiming your sneeze during a spacewalk, the importance of packing hot sauce, and dozens of other cosmic quirks and amazements that come with travel in and beyond low Earth orbit. Praise for What's It Like in Space? "Houston, we have a winner." —Oprah Magazine " [A] captivating illustrated collection. "

—Smithsonian Magazine " A delightful mini-coffee table book about all the awkward and beautiful moments you can have in space, based on dozens of interviews with people who have actually been there. If you're looking for a fun read about life outside the gravity well, check out What's It Like in Space? " —Ars Technica " This charmingly illustrated book is much meatier than its diminutive size would suggest. These snippets are so clear, so beautifully curated, that they really do leave you with a sense of what it must be like to float miles above Earth. " —Entertainment Weekly

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Advanced Illustrations in Physics by seasoned expert Ashish Arora is a valuable asset for the aspirants of JEE Advanced examination. The book covers more than 700 advanced problems with illustrations. Detailed explanations have been included with video solutions so that students are able to grasp the fundamental examination edge of JEE Advanced. Every illustration is based on specific experimental analysis and practical situations from real life, so that students can understand how questions are framed in competitive exams. All illustrations are divided in several topics covering the syllabus of Advanced Physics for JEE. Features 700+ advanced problems illustrated with explanations Practical problems included from real life Video solutions included to help students grasp concepts better

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ABOUT THE BOOK The "Classic Text Series" is a collection of books written by the most famous mathematicians of their time and has been proven over the years as the most preferred concept-building tool to learn mathematics. Arihant's imprints of these books are a way of presenting these timeless classics.

Compiled by GN Berman, the book "A Problem Book in Mathematic Analysis" has been updated and deals with the modern treatment of complex concepts of Mathematical Analysis. Formulated as per the latest syllabus, this complete preparatory guide is compiled with systematically arranged Problems, exercises, and

solutions to enhance problem-solving skills. The unique features accumulated in this book are: 1. Complete coverage of syllabus in 16 Chapters 2. A corresponding section of the textbook Mathematical Analysis 3. Hints for the solutions are given for more difficult problems 4. Table of values of basic elementary functions is given in Appendix 5. Works as an elementary textbook to build concepts 6. Chapterwise study notes, Miscellaneous Examples, and Answers TABLE OF CONTENT: Function, Limit, Continuity, Derivative & Differential- Differential Calculus, Investigating Functions and Their Graphs, The Definite Integral, Indefinite Integral- Indefinite Calculus, Methods for Evaluating Definite Integrals- Improper Integrals, Application of Integral Calculus, Series, Functions of Several Variables- Differential Calculus, Application of Differential Calculus of Functions of Several Variables, Multiple Integrals, Line Integrals and Surface Integrals, Differential Equations, Trigonometric Series, Elements of Field Theory, Answers, Appendix [Design of Reinforced Concrete](#) Goyal Brothers Prakashan

The book " Chapter-wise Daily Practice Problem (DPP) Sheets for Chemistry NEET " contains: 1. Carefully selected Questions (45 per DPP) in Chapter-wise DPP Sheets for Practice. 2. The book is divided into 30 Chapter-wise DPPs based on the NCERT. 3. Time Limit, Maximum Marks, Cutoff, Qualifying Score for each DPP Sheet is provided. 4. These sheets will act as an Ultimate tool for Concept Checking & Speed Building. 5. Collection of 1395 MCQ 's of all variety of new pattern. 6. Covers all important Concepts of each Chapter. 7. As per latest pattern & syllabus of JEE Main exam.

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The second, updated edition of Indian Heritage, Art and Culture by Madhukar Kumar Bhagat is presented in an all new, color format to enhance the visual pleasure of reading. The rich tapestry of India's cultural achievements, presented in a chronological order (Ancient, Medieval and Modern) would be of immense help for aspirants of the UPSC and state Public Service Commission examinations and for general readers. How will this book help you? - Easy and structured plan on how to approach the topic for the Preliminary and Main examinations - Events, topics and issues arranged in a chronological order (Ancient, Medieval and Modern India) - Important topics to focus at the end of each chapter - Practice questions for Preliminary and Main examinations - Colourful supportive illustrations Highlights - Indian Heritage, Art and Culture: How to Approach - Indus Valley Civilization and Harappan Culture - Hinduism - Buddhism - Temples and Architecture in Ancient and Medieval India - Bhakti Movement and Sufism - Medieval Age Architecture: Palaces, Forts etc. - Medieval India: Other Art Forms - Medieval India: Literature - Medieval India: Music - Socio-Religious Reforms and Reformers - Modern India: Paintings - Modern India: Music - Modern India: Dances - Modern India: Languages and Literature - Modern India: Architecture - Indian Theatre and Cinema - Cultural Heritage and UNESCO

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[Short Tricks in Mathematics for JEE Main & Advanced](#) Saraswati House Pvt Ltd

A unique collection of competition problems from over twenty major national and international mathematical competitions for high school students. Written for trainers and participants of contests of all levels up to the highest level, this will appeal to high school teachers conducting a mathematics club who need a range of simple to complex problems and to those instructors wishing to pose a "problem of the week", thus bringing a creative atmosphere into the classrooms. Equally, this is a must-have for individuals interested in solving difficult and challenging problems. Each chapter starts with typical examples illustrating the central concepts and is followed by a number of carefully selected problems and their solutions. Most of the solutions are complete, but some merely point to the road

leading to the final solution. In addition to being a valuable resource of mathematical problems and solution strategies, this is the most complete training book on the market.

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Key Features: Covers problems of real life situations to develop learners' problem solving skills. Ideal for students willing to sharpen their engineering aptitude. Graded problems to suit average as well as high level students. About the Book: The book is an excellent classic on physics having relevance for the students of physical science at the senior secondary and undergraduate levels. It presents the problems with the related concepts at length under six core sections. For the ease of students appropriate formulas are given in each section. All difficult problems are explained in a lucid manner. The answers to all the problems are given at the end of the book.

What's It Like in Space? Educart

Whole Phonics Early literacy, decodable reader. Target sounds: -ang, -ank Summary: Miss Muff's kids LOVE books, but there is not enough money to get a book for every kid. What will the kids do? Find out how the class makes sure that every kid has a book.

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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 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 Olympiads.

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material & a true test of your studies and preparation with actual exam questions. The book comprises numerous questions in several Solved Previous Years' Papers which will prove extremely useful for you to be well acquainted with the current exam pattern, the type of questions asked, and their appropriate answers. Detailed Explanatory Answers have also been provided for selected questions for your Better Understanding, study and self-practice. The book is highly recommended to improve your problem solving skills, speed and accuracy, and help you prepare well by practising through these papers to face the exam with Confidence, Successfully. While this exhaustive practice material in the form of Previous Years' Papers is published with the sole aim of Paving the Way to your Success, your own intelligent practice, in Harmony with this, will definitely ensure you a Seat in the Prestigious Course leading you to a Magnificent Career in Fashion Technology.