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It is a collection of more than 300 Adaptive Physics Problems for IIT JEE Mains and JEE Advanced, NEET, CBSE Boards, NCERT Book, AP Physics, SAT Physics & Olympiad Level questions. Key Features of this book: Sub-topic wise Questions with detailed Solutions Each Topic has Level -1 & Level-2 Questions Chapter wise Test with Level -1 & Level-2 Difficulty NCERT/BOARD Level Questions for Practice Previous Year Questions (JEE Mains) Previous Year Questions (JEE Advanced) Previous Year Questions (NEET/ CBSE) More than 300 Questions from Each Chapter ?About Author Satyam Sir has graduated from IIT Kharagpur in Civil Engineering and has been teaching Physics for JEE Mains and Advanced for more than 8 years. He has mentored over ten thousand students and continues mentoring in regular classroom coaching. The students from his class have made into IIT institutions including ranks in top 100. The main goal of this book is to enhance problem solving ability in students. 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This book would also be useful for other medical entrance examinations like AIIMS, JIPMER, etc. Features: Structured as per class XI and XII syllabus of NCERT curriculum with updated chapter synopsis for NEET preparation. Previous years' questions

embedded in every chapter with additional practice questions Chapter-wise solved NCERT Exemplar questions along with an ample number of practice questions Assertion and Reason questions to aid in preparing for AIIMS and other similar exams Mock tests and sample papers for students' self-practice Table of Contents: 1. Electric Charge, Fields and Electrostatic Potential 2. Capacitance and Capacitors 3. Current Electricity, Ohm's Law and DC Circuits 4. Heating and Chemical Effects of Current 5. Moving Charges, Magnetic Effect of Electric Current 6. Calorimetry and Heat Transfer 7. Electromagnetic Induction and Alternating Currents 8. Electromagnetic Waves 9. Wave Optics 10. Ray Optics and Optical Instruments 11. Dual Nature of Radiation and Matter 12. Atoms and Nuclei 13. Semiconductor Electronics: Materials, Devices, and Simple Circuits 14. Communication Systems 1. "Complete Study Pack for Engineering Entrances" series provides Objective Study Guides 2. 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This book, in its first part, contains units of conceptual history of several topics of physics based on the research in physics education and research based articles with regard to several topics involved in teaching science in general and physics in particular. The second part of the book includes the framework used, the approach considering science knowledge as a special type of culture – discipline-culture. Within this approach, scientific knowledge is considered as comprised of a few inclusive fundamental theories each hierarchically structured in a triadic pattern: nucleus-body-periphery. While nucleus incorporates the basic principles and body comprises their implementations in the variety of laws, models, and experiments, periphery includes concepts at odds to the nucleus. This structure introduces knowledge in its conceptual variation thus converting disciplinary knowledge to cultural-disciplinary one. The approach draws on history and philosophy of science (HPS) necessary for meaningful learning of science. It is exemplified in several aspects regarding teaching physics, presenting history in classes, considering the special nature of science, and using artistic images in regular teaching. The revealed conceptual debate around the chosen topics clarifies the subject matter for school students and teachers encouraging construction of Cultural Content Knowledge. Often missed in teachers' preparation and common curriculum it helps genuine understanding of science thus providing remedy of students' misconceptions reported in educational research. First comprehensive collection of Feyerabend's philosophy of quantum physics, the hotbed of all key issues of his most debated ideas. 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 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 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 book Guide to RRB Junior Engineer Stage I Online Exam - 3rd Edition has 4 sections: General Intelligence & Reasoning, General

Awareness, General Science and Mathematics. • Each section is further divided into chapters which contains theory explaining the concepts involved followed by MCQ exercises. • The book provides the past 2014 & 2015 Solved Papers. • The detailed solutions to all the questions are provided at the end of each chapter. • The General Science section provides material for Physics, Chemistry and Biology till class 10. This book seeks to arrive at a better understanding of the relationships between the objective and subjective aspects of time. It discusses the existence of fluent time, a controversial concept in many areas, from philosophy to physics. Fluent time is understood as directional time with a past, a present and a future. We experience fluent time in our lives and we adopt a temporal perspective in our ways of knowing and acting. Nevertheless, the existence of fluent time has been debated for both philosophical and scientific reasons, thus creating a rift between the subjective and objective aspects of time. Starting from the basic notion of points of view, or perspectives, this book explores the relationships between objective or external time, as it has been conceptualized by science, and subjective or internal time, which is involved in our lived experiences. It establishes a general framework encompassing the nature, structure and mode of existence of points of view, in which the objective and subjective aspects of time can be integrated. The book mainly addresses researchers and postgraduates in philosophy and logic. Additionally, it offers inspiration for physicists and computer scientists involved in the modeling and simulation of complex behaviors for which the representation of internal time should be considered together with the notion of objective, external time. This book addresses computationally-efficient multi-objective optimization of antenna structures using variable-fidelity electromagnetic simulations, surrogate modeling techniques, and design space reduction methods. Based on contemporary research, it formulates multi-objective design tasks, highlights related challenges in the context of antenna design, and discusses solution approaches. Specific focus is on providing methodologies for handling computationally expensive simulation models of antenna structures in the sense of their multi-objective optimization. Also given is a summary of recent developments in antenna design optimization using variable-fidelity simulation models. Numerous examples of real-world antenna design problems are provided along with discussions and recommendations for the readers interested in applying the considered methods in their design work. Written with researchers and students in mind, topics covered can also be applied across a broad spectrum of aeronautical, mechanical, electrical, biomedical and civil engineering. It is of particular interest to those dealing with optimization, computationally expensive design tasks and simulation-driven design. SGN.

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