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It was only the second time the country's astronauts have ... in Beijing's ambitious programme to establish itself as a space power. The mission is China's first crewed spaceflight in nearly ...

Space missions and exploration
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The book provides a comprehensive account of an important sector of engineering—the hydro-power—that is renewable and potentially sustainable. It covers the entire scope of the subject in a lucid manner starting from the fundamentals of hydrology, to various hydraulic and civil structures to electrical and mechanical equipment as required for hydro-power projects. Many new issues and challenges voiced in the energy sector in general and water power in particular during the last decade have been addressed in the book. Recent innovations and developments in some areas like wave power, and new technologies in hydraulic structures, like the P-K weirs, fuse gates, stepped spillways, CFRD, RCC, etc., find place suitably in the book. The book is meant for undergraduate and postgraduate students of civil and electrical engineering and for the professionals interested in the subject. NEW IN THE SECOND EDITION ◆ Thoroughly rewritten text; takes account of the new and growing technology, including • New types of dams, sedimentation of reservoirs, rehabilitation of dams • Spillway design floods, new types of spillways • Mathematical models for rainfall-runoff analysis, including contribution of snowfall • Structural components of tidal plants, and new types of turbines • Wave power exploitation ◆ Detailed study on Sardar Sarovar and Tehri projects ◆ Fully updated with the latest data, up to 2013 ◆ Two new chapters on 'small-scale hydro, and 'environmental impact of hydro and multi-purpose projects '

This book comprises refereed papers presented at The International Conference on Artificial Intelligence and Power Engineering (AIPE2020), held in Moscow, Russia, on December 25 – 27, 2020. The book's/conference's general scope covers the latest advances for the development of artificial intelligence systems and their applications in various fields from power engineering to biology and education. Given the rapid development of artificial intelligence systems, the book emphasizes the need for the intensification of training of a growing number of relevant specialists, in particular, in energy and power engineering to increase the effectiveness of creation and diagnosing of appropriate technical solutions. In digital artificial intelligence systems, scientists endeavor to reproduce the innate intellectual abilities of humans and other organisms. The in-depth study of biological and self-organizing systems provides new approaches to create more and more effective artificial intelligence methods. Topics of the included papers concern thematic materials in the following spheres: mathematics and computer algorithms; analysis of some technical solutions; technological and educational approaches. The book is a compilation of state-of-the-art papers in the field, covering a comprehensive range of subjects that are relevant to business managers and engineering professionals alike. The breadth and depth of these proceedings make them an excellent resource for asset management practitioners, researchers, and academics, as well as undergraduate and postgraduate students interested in artificial intelligence systems and their growing applications. The intended readership includes specialists, students, and other circles of readers who would like to know where artificial intelligence systems can be applied in the future with great benefit.

The THOROUGHLY REVISED & UPDATED 2nd edition of the book "DMRC Exam Paper 1 & 2 for Jr. Engineer (Electrical) Guide + Workbook (10 Practice Sets) 2nd edition" has been specially designed to help students in the latest DMRC exam being conducted by DMRC. The book contains Quick Concept Review of the General Ability Test in 2 parts - Aptitude and Electrical Engineering. The Quick Concept Review is followed by a short exercise with solutions. The book also provides 2 Solved past papers of 2012 & 2013 to guide you about the pattern and the level of questions asked. The book provides 10 Practice Sets (Paper 1 and 2) as per the LATEST pattern of DMRC Electrical Engineering exam. The solutions of the 10 Practice Sets are provided immediately at the end of each Set. The questions have been carefully selected so as to give you a real feel of the exam. Each Practice Set is classified into 2 papers. Paper I is an Objective Test containing General Ability section and Electrical Engineering section. The General Ability section has 60 questions on General Awareness, Logical Ability and Quantitative Aptitude. The Electrical Engineering section has 60 questions on the knowledge of the Electrical Engineering discipline/trade. The Paper II consists of an objective test of English language of 60 questions. Two fully solved past papers of 2012 & 2013 have been provided It is our confidence that if you attempt each of the tests with sincerity your score must improve at least by 10-15%. The book also provides Response Sheet for each objective test. Post each test you must do a Post-Test Analysis with the help of the Test Analysis & Feedback Sheet which has been provided for each Set.

This report describes the results of a series of telephone interviews with groups of users of information on solar thermal electric power. These results, part of a larger study on many different solar technologies, identify types of information each group needed and the best ways to get information to each group. The report is one of ten discussing study results. Results from five solar thermal electric power groups of respondents are analyzed in this report: DOE-funded researchers, non-DOE-funded researchers, representatives of utilities, electric power engineers, and educators.

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