

Highway Engineering By Khanna Justo

Highway Engineering Principles, Practice and Design of Highway Engineering M - Z Basic Mechanical Engineering Soil Mechanics and Foundation Engineering Practical Civil Engineering Directory - The Institution of Engineers (India). Water Power Engineering, 2nd Edition The Blue and Gold ... Who's who in Indian Engineering & Industry A Handbook on Environmental Monitoring and Pollution Control IFAC International Symposium on Systems Engineering Education in Developing Nations, 4-7 November 1974 Year-book Who's who in Indian Engineering and Industry Indian Book Industry Minerva International Workshop on Soil-Structure Interaction, Civil Engineering Department, University of Roorkee, Roorkee, Nov. 28-Dec. 3, 1983 The National Union Catalogs, 1963- National Union Catalog Report S. K. Khanna Sharma S.K. Werner Schuder T. S. Rajan KALITA, UTSAV CHANDRA P.K. Jayasree Institution of Engineers (India) Dandekar M.M. & Sharma K.N. Prof. Dr. T. Senthil Vadivel Institution of Engineers (India) Richard Kukula India. Central Road Research Institute

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for b e b tech m e m tech students of civil engineering also for practising engineering and designers

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the book provides a glimpse of the fascinating field of mechanical engineering to the entrants to engineering colleges it gives an insight into the major areas of mechanical engineering like power production energy alternatives production alternatives and the latest computer controlled machine tools the book is made interesting with numerous sketches and schematics a definite advantage in understanding the subject

designed for the undergraduate students of civil engineering this textbook covers the theoretical aspects of soil mechanics and foundation engineering in a single volume the text is organized in two parts part i soil mechanics and part ii foundation engineering part i includes the basic properties and strength of soil vertical and lateral pressures discussion on earthen dam sheet piles and stability analysis for hill slope in connection with hill road construction part ii discusses shallow and deep foundations approaches of analysis of machine foundation and various methods of determining the bearing capacity of soil a separate chapter is devoted to on site investigation besides the undergraduate students this compendium will also be useful for students appearing for various competitive examinations such as gate ies and ias consulting engineers in geotechnical engineering may also use this book as a reference key features includes numerical problems with solutions in connection with construction of dams and highways in hilly region figures and explanations to facilitate professionals and designers of machine foundation to solve the complex problem of stability analysis objective type questions to aid in upsc examinations

the book provides primary information about civil engineering to both a civil and non civil engineering audience in areas such as construction management estate management and building basic civil engineering topics like surveying building materials construction technology and management concrete technology steel structures soil mechanics and foundations water resources transportation and environment engineering are explained in detail codal provisions of us uk and india are included to cater to a global audience insights into techniques like modern surveying equipment and technologies sustainable construction materials and modern construction materials are also included key features provides a concise presentation of theory and practice for all technical in civil engineering contains detailed theory with lucid illustrations focuses on the management aspects of a civil engineer s job addresses contemporary issues such as permitting globalization sustainability and emerging technologies includes codal provisions of us uk and india the book is aimed at professionals and senior undergraduate students in civil engineering non specialist civil engineering audience

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

environment is made up of all that surrounds us we are having direct and indirect connections with all the components of the environment for our survival and well being due to various natural and anthropogenic causes the quality of environment is getting degraded which in turn affecting our health the balance of ecosystems is getting disrupted biodiversity is facing several challenges and climate change is becoming a very popular term nowadays due to this environmental pollution the increased industrial activities rapid growth of human population and excessive energy consumption are causing undeniable hazards to our environment which can be quantified or analysed only by adopting suitable monitoring methodologies for environmental components environmental monitoring is a very important aspect of today s world and it includes the tools and methods designed to observe an environment and to identify various environmental quality parameters for the purpose of understanding associated risks and possible threats to environment the main objective of environmental monitoring is to manage and minimize the impact of any activity on an environment either to ensure compliance with laws and regulations or to mitigate risks of harmful effects on the natural environment and to protect the health of human beings by maintaining environmental quality the overall process requires different stages like sampling analysis of samples pollutant concentration measurement with specific strategies following standard values etc to prevent and control any kind of environmental pollution like air pollution water pollution land pollution and noise pollution proper strategies and methods need to be adopted there are several national and international guidelines laws which are enacted to take care of our environment and ultimately to save the mankind monitoring environmental quality parameters is the need of the hour which protects the environment from major pollution s with the help of modern and sustainable technologies this book gives the awareness on environmental quality monitoring control of pollution and unveiling related technologies to the reader under single roof

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