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About Highway Engineering by S.K Khanna and C.E.G Justo. Highway Engineering is an engineering discipline stretching from civil engineering that includes the arranging, design, development, operation, and upkeep of roads, extensions, and passages to guarantee sheltered and compelling transportation of individuals and products. Highway engineering got to be distinctly noticeable towards the last 50% of the 20th Century after World War 2.

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Highway Engineering by L.R.kadiyali. It is also one of the best books for highway engineering which is also published by Indian author and publication. Book publish by khanna publication and author of this book is Dr. L.R. Kadiyali. Best book for highway engineering including all content of highway engineering.

This book on Highway Engineering shall be useful for B.E./B.Tech & M.E/ M.Tech students of Civil Engineering. It shall also be useful for practicing Engineering and designers.

India's Transport System has several deficiencies such as inadequate capacity, poor safety record, emission of pollutants and outmoded technology. But as the economy is poised for a big growth in the coming years transportation engineers will have to come up with innovative ideas. The book addresses these issues and it is hoped that the engineering students studying transportation engineering will have a clear idea of the problems involved and how they transportation engineering will have a clear idea of the problems involved and how they can be overcome in their professional career.

For B.E./B.Tech. & M.E/ M.Tech. Students of Civil Engineering. Also for Practising Engineering and Designers

This book comprises select proceedings of the National Conference on Recent Advances in Traffic Engineering (RATE 2018) with technical papers on the themes of traffic operation control and management, traffic safety and vulnerable road users, and sustainable transportation. It covers a wide range of topics, including advanced traffic data collection methods, big data analysis, mix-traffic characterization and modelling, travel time reliability, scenario of pedestrian and non-motorised vehicles (NMTVs) traffic, regional traffic growth modelling, and applications of intelligent transportation systems (ITS) in traffic management. The contents of this book offer up-to-date and practical knowledge on different aspects of traffic engineering, which is useful for students, researchers as well as practitioners.

?ABOUT THE BOOK: After the First World War the importance of highways was felt and realized. The concept of highway engineering has changed during the last two decades. The thumb rule concept has become a thing of the past. With the increasing importance of highways for the prosperity and integrity of the country and with the increasing cost of construction and maintenance of highways, the trend of construction, planning and designing has also changed. The Central Road Research Institute and P.W.D. research centers all over the country have contributed a lot in the design, planning road user safety, construction and economy etc. The present work is the outcome of author's long association with the subject as a teacher and as a student. Efforts have been made to present the subject matter in a very lucid and comprehensive manner. The author does not claim any originality but sufficient pains have been taken in compiling the work by consulting important works and Road Research Journals. The subject matter is presented from the introduction so that the book may prove useful to diploma and degree students as well as practising engineers. The book presents acceptable theory and construction practices. Important topics such as bituminous roads, stabilized earth roads, traffic engineering, pavement design and highway planning and economics have been comprehensively dealt. Hill Roads including construction and layout of tunnels have been given special emphasis. Airport engineering, though it is not a part of highway engineering, has also been touched so as to introduce the subject matter. I take this opportunity to express my gratitude to Padamshri R.S. Gahlout, Chairman and Managing Director (Retd), Hindustan Steel Co. Ltd. for his valuable guidance, help and blessings and my friend and colleague Shri G.S. Birdie, Consulting Engineer for the preparation of a large number of drawings and consultations. Any suggestion for the improvement of the book in the forthcoming editions will be thankfully acknowledged and welcomed. For errors or omissions and constructive criticism from the readers and users are welcome. Allahabad T.D. AHUJA 2011 ?OUTSTANDING FEATURES: -Various designs of the Highway Engineering are based on the latest IS Codes. -Several empirical methods of estimating. Evapotranspiration such as modified penman method, hargreaves methods, modified blaney criddle method, etc., are discussed. -Treatment of earthquake forces acting on gravity dams is thoroughly explained. -Detailed discussion regarding the provision of water stops at the contraction joints in gravity dams as per IS Codes is made. -Some aspects of financial analysis of a project are discussed with planning for water resources development. -Number of design problems have been solved in details. -Subject matter is supported by very good diagrams and illustrative examples. -A large number of multiple choice questions with answers are given. ?RECOMMENDATIONS: A textbook for all Engineering Branches, Competitive Examination, ICS, and AMIE Examinations In S.I Units For Degree, Diploma and A.I.M.E. (India) Students and Practicing Civil Engineers ?ABOUT THE AUTHOR: Professor T.D. Ahuja (Director) Institute of Engineering and Rural Technology, Allahabad ?PUBLISHED BY: STANDARD BOOK HOUSE Since 1960 Unit of Rajsons Publications Pvt Ltd Regd Office: 4262/3A Ground Floor Ansari Road Daryaganj New Delhi-110002 +91 011 43551185/43551085/43751128/23250212 Retail Office : 1705-A Nai Sarak Delhi-110006 011 23265506 Website: www.standardbookhouse.com A venture of Rajsons Group of Companies

Putting forward an innovative approach to solving current technological problems faced by human society, this book encompasses a holistic way of perceiving the potential of natural systems. Nature has developed several materials and processes which both maintain an optimal performance and are also totally biodegradable, properties which can be used in civil engineering. Delivering the latest research findings to building industry professionals and other practitioners, as well as containing information useful to the public, 'Biotechnologies and Biomimetics for Civil Engineering' serves as an important tool to tackle the challenges of a more sustainable construction industry and the future of buildings.