

Irrigation Engineering By Arora

Principles of Irrigation Engineering Frederick Haynes Newell, Daniel William Murphy. 1913

Irrigation Engineering K. R. Sharma. 1959

Irrigation Engineering and Hydraulic Structures Santosh Kumar Garg. 1978

Irrigation Theory And Practice - 2Nd Edn A M Michael. 2009-11 It is a comprehensive treatise on Water Resources Development and Irrigation Management. For the last 30 years the book has enjoyed the status of an definitive textbook on the subject. It has now been thoroughly revised and updated, and thus substantially enlarged. In addition to the wholesale revision of the existing chapters, three new chapters have been added to the book, namely, "Lift Irrigation Systems and their Design", Water Requirement of Crops and Irrigation Management, and "Economic Evaluation of Irrigation Projects and Water Pricing Policy".

Irrigation Engineering .1951

Irrigation Engineering and Hydraulic Structures for [Civil Engineering Degree Students Santosh Kumar Garg. 1986

Irrigation Engineering H.M. Raghunath. 2011

Principles and Practice of Irrigation Engineering Sudesh Kumar Sharma. 1987-05-01

Irrigation Engineering S. K. Mazumder. 1983-01-01

Irrigation Engineering S. Leliavsky. 1979

Irrigation and Water Resources Engineering G. L. Asawa. 2006 The Book Irrigation And Water Resources Engineering Deals With The Fundamental And General Aspects Of Irrigation And Water Resources Engineering And Includes Recent Developments In Hydraulic Engineering Related To Irrigation And Water Resources Engineering. Significant Inclusions In The Book Are A Chapter On Management (Including Operation, Maintenance, And Evaluation) Of Canal Irrigation In India, Detailed Environmental Aspects For Water Resource Projects, A Note On Interlinking Of Rivers In India, And Design Problems Of Hydraulic Structures Such As Guide Bunds, Settling Basins Etc. The First Chapter Of The Book Introduces Irrigation And Deals With The Need, Development And Environmental Aspects Of Irrigation In India. The Second Chapter On Hydrology Deals With Different Aspects Of Surface Water Resource. Soil-Water Relationships Have Been Dealt With In Chapter 3. Aspects Related To Ground Water Resource Have Been Discussed In Chapter 4. Canal Irrigation And Its Management Aspects Form The Subject Matter Of Chapters 5 And 6. Behaviour Of Alluvial Channels And Design Of Stable Channels Have Been Included In Chapters 7 And 8, Respectively. Concepts Of Surface And Subsurface Flows, As Applicable To Hydraulic Structures, Have Been Introduced In Chapter 9. Different Types Of Canal Structures Have Been Discussed In Chapters 10, 11, And 13. Chapter 12 Has Been Devoted To Rivers And River Training Methods. After Introducing Planning Aspects Of Water Resource Projects In Chapter 14, Embankment Dams, Gravity Dams And Spillways Have Been Dealt With, Respectively, In Chapters 15, 16 And 17. The Students Would Find Solved Examples (Including Design Problems) In The Text, And Unsolved Exercises And The List Of References Given At The End Of Each Chapter Useful.

Text Book of Irrigation Engineering J. G. Dahigaonkar. 1985

Irrigation Engineering Balram Panigrahi. 2021-08-27 This text book is designed to guide students from a basic knowledge of soil, water, plant, hydrologic and hydraulics to the state-of-the-art of irrigation system design, planning and management. The book will be helpful to the students of Agriculture, Agricultural and Civil Engineering and other related fields. The book is written in simple and lucid languages which will make the students interesting in reading the book and understanding the concept of farm irrigation very effectively. The book is written covering the entire syllabus of Irrigation Engineering which is taught in various State Agricultural Universities and is written as per the recommended syllabus of fifth Deans' Committee meeting of Indian Council of Agricultural Research (ICAR), New Delhi. The book will not only be helpful to the students at under-graduate and

post-graduate level, but also will be a helping tool for all practicing irrigation engineers, agriculturists, design engineers, researchers, extension personnel and all others who are directly or indirectly associated with irrigation science and engineering.

A Handbook On Irrigation And Drainage Balram Panigrahi.2020-09-24 This book for Agriculture and Agricultural and Civil Engineers and will be very much helpful for the beginning students in irrigation. It is designed to guide its readers in: Basic knowledge of soil, water and plant, hydrologic and hydraulics to the state-of-the-art of irrigation system design and management. Presented the principles and concepts of farm irrigation in a simple manner to maximize the students learning, understanding and motivation. The method and order of presentation have been carefully developed and classroom tested to make this book a useful and effective teaching tool. The book is written covering syllabus of irrigation engineering which is taught in different State Agricultural Universities as well as in the department of Civil Engineering of different Engineering colleges. The book contains adequate solved problems, short and long type questions, tables, figures which will be immensely helpful to the students and design engineers. Several field experimental results have also been incorporated in the book at appropriate sections to make the book interesting for the readers.

Irrigation Engineering and Hydraulic Structures .2016

Irrigation Engineering Herbert Michael Wilson.1944

Manual of Irrigation Engineering Herbert Michael Wilson.2012-01 Unlike some other reproductions of classic texts (1) We have not used OCR(Optical Character Recognition), as this leads to bad quality books with introduced typos. (2) In books where there are images such as portraits, maps, sketches etc We have endeavoured to keep the quality of these images, so they represent accurately the original artefact. Although occasionally there may be certain imperfections with these old texts, we feel they deserve to be made available for future generations to enjoy.

IRRIGATION AND WATER POWER ENGINEERING MADAN MOHAN DAS,MIMI DAS SAIKIA.2009-01-24 Designed primarily as a textbook for the undergraduate students of civil and agricultural engineering, this comprehensive and well-written text covers irrigation system and hydroelectric power development in lucid language. The text is organized in two parts. Part I (Irrigation Engineering) deals with the methods of water distribution to crops, water requirement of crops, soil-water relationship, well irrigation and hydraulics of well, canal irrigation and different theories of irrigation canal design. Part II (Water Power Engineering) offers the procedures of harnessing the hydropotential of river valleys to produce electricity. It also discusses different types of dams, surge tanks, turbines, draft tubes, power houses and their components. The text emphasizes on the solutions of unsteady equations of surge tank and pipe carrying water to power house under water hammer situation. It also includes computer programs for the numerical solutions of hyperbolic partial differential equations. KEY FEATURES : Provides worked out examples and problems (in SI units). Presents all possible methods of design including Ranga-Raju-Misri's new approach of canal design. Gives numerous illustrations to reinforce the understanding of the subject. Besides undergraduate students, this book will also be of immense use to the postgraduate students of water resources engineering.

Irrigation and Water Power Engineering B. C. Punmia.1992

Irrigation Practice and Irrigation Engineering ... Bernard Alfred Etcheverry.1914

Irrigation Engineering Herbert Michael Wilson.1909

Irrigation and Water Power Engineering B. C. Punmia,Pande Brij Basi Lal,Ashok Kumar Jain,Arun Kumar Jain.2009-05

Irrigation Systems Adrian Laycock.2011 Of all the confrontations man has engineered with nature, irrigation systems have had the most widespread and far-reaching impact on the natural environment. Over a quarter of a billion hectares of the planet are irrigated and entire countries depend on irrigation for their survival and existence. Considering the importance of irrigation schemes, it is unfortunate that until recently the technology and principles of design applied to their construction has hardly changed in 4,000 years. Modern thinking on irrigation engineering has benefited from a cross-fertilization of ideas from many other fields including social sciences, control

theory, political economics and agriculture. However, these influences have been largely ignored by irrigation engineers. Drawing on almost 40 years of experience of irrigation in the developing world, Laycock introduces new ideas on the design of irrigation systems and combines important issues from the disciplines of social conflict, management, and political thinking.

Irrigation Engineering G. Singh.1980

Principles and Practice of Irrigation Engineering S. K. Sharma.1987

Irrigation Engineering Vijay P. Singh,Qiong Su.2022-05-31 This textbook provides a comprehensive treatment of irrigation engineering for advanced undergraduates and graduate students. It does not require a background in calculus, hydrology, or hydraulics, offering a one-stop overview of the entire field of study. It includes everything a student of irrigation engineering needs to know: concepts of climate, soils, crops, water quality, hydrology, and hydraulics, as well as their application to design and environmental management. To demonstrate the practical applications of the theories discussed, there are over 300 worked examples and end-of chapter exercises. The exercises allow readers to solve real-world problems and apply the information they've learned to a diverse range of scenarios. To further prepare students for their future careers, each chapter includes many illustrative diagrams and tables containing data to help design irrigation systems. For instructors' use when planning and teaching, a solutions manual can be found online alongside a suite of PowerPoint lecture slides.

Elementary Irrigation Engineering G.L. Asawa.1999 The Book Elementary Irrigation Engineering Has Been Written To Meet The Needs Of Diploma Students Of Civil Engineering For Their Course In Irrigation Engineering. It Deals With The Basics Of Major Topics Related To Irrigation Engineering.The First Chapter Introduces Irrigation, Its Development In India, And Different Irrigation Methods. Hydrological Aspects Of Irrigation Engineering Have Been Introduced In Chapter 2. Soil-Water-Plant Relationships And Water Requirement Of Crops Have Been Dealt With In Chapter 3.Well Irrigation Has Been Described In Chapter 4. Different Aspects Of Canal Irrigation Have Been Discussed In Chapters 5 And 6. Basic Features Of Planning And Design Of Major Canal Structures (Such As Canal Regulation And Cross-Drainage Structures, And Canal Head Works) Have Been Described In Chapters 7, 8, And 10. Chapter 9 Deals With River Training Methods, While Chapter 11 Deals With Basic Aspects Of Major Hydraulic Structures Such As Dams, Reservoirs, And Spillways.

Irrigation Engineering Arthur Powell Davis,Herbert Michael Wilson.1919

Irrigation, Water Power and Water Resources Engineering K.R. Arora.2002

IRRIGATION ENGINEERING Balram Panigrahi.2022

Canal structures(including river engineering) R. K. Sharma,T. K. Sharma.1990

Laboratory and Field Manual on Irrigation Engineering R.J. Patel.2019-06-10 The irrigation water is considered as the essential input for crop production. Over exploitation of natural water resources has caused a menace for the future human generations. The depletion of underground water table in high productivity areas and under utilization of the water resources in rain fed areas of the country, poor irrigation efficiency and high seepage losses from conveyance system, poor land development and mismanagement of the irrigation water resources has acquired alarming proportions. As the share of water for agriculture in future is going to reduce, there will be tremendous pressure to produce more per drop of water in order to meet the food and other requirements of burgeoning population of the country. The existing irrigation water resources are not utilized judiciously and their mismanagement has lead to problems like low production efficiency, salinization, water logging and degradation of land. To manage these problems and increase the production efficiency of irrigation, it is pertinent to adopt judicious methods of irrigation water use, by efficient on-farm irrigation management based on scientific approach. Therefore, a comprehensive knowledge of available soil moisture and its constants, scheduling and quality of irrigation water and proper drainage techniques is crucial. This manual on irrigation engineering is an attempt to fulfil this urgent need as it covers all major aspects of irrigation water management. Although, manual is meant primarily for the students of agricultural universities, yet it will provide valuable basic

information and guide to the scientific community and field functionaries.

Irrigation Engineering G. L. Asawa.1994-02-01

Transactions of the ASAE : Irrigation Engineering Sections .1988

An Introduction to Irrigation Engineering Richard D. Faulkner, Malcolm J. Jones.1996

Engineering Interventions in Sustainable Trickle Irrigation Megh R. Goyal, Basamma K.

Aladakatti.2018-05-04 Improving agricultural water use efficiency (WUE) is vitally important in many parts of the world due to the decreasing availability of water resources and the increasing competition for water between different users. Micro irrigation is an effective tool for conserving water resources. Studies have revealed a significant water savings, ranging from 40% to 70% under drip irrigation compared with surface irrigation. This new volume, *Engineering Interventions in Sustainable Trickle Irrigation: Irrigation Requirements and Uniformity, Fertigation, and Crop Performance*, presents valuable research that evaluates crop water and fertigation requirements, examines optimum irrigation and fertigation scheduling, and analyzes the performance of agricultural crops under micro irrigation. With an interdisciplinary perspective, this volume addresses the urgent need to explore and investigate the current shortcomings and challenges of water resources engineering, especially in micro irrigation engineering. The volume discusses crop water requirements, fertigation technology, and performance of agricultural crops under best management practices. The chapter authors present research studies on drip irrigated tomato, chilies, cucumber, eggplant, cabbage, garlic, sugarcane maize, cashew nut, sapota, banana, mango, and blueberries. Removing the research gap, this volume provides new information that will be valuable to those involved in micro irrigation engineering.

Irrigation Engineering and Hydraulic Structures Santosh Kumar Garg.1976

Irrigation Engineering and Hydraulic Structures Sharma S.K.. Irrigation Engineering and Hydraulic Structures comprehensively deals with all aspects of Irrigation in India, soil moisture and different types of irrigation systems including but not limited to Sprinkler, Tubewell, Canal and Micro-Irrigation. The book also focuses on Engineering Hydrology, Dams, Water Power Engineering as well as Irrigation Water Management. Special care has been taken to highlight the principles, practices and design procedures that have been widely recommended as well as suggest improvements in the application of existing methods and adoption of latest techniques used in other parts of the world.

Irrigation Engineering (Including Hydrology) Sharma R.K. & Sharma T.K..2008 The First Edition of this treatise on Irrigation Engineering duly subsidised by national Book trust, Government of India, published in 1984. was highly acclaimed by the engineering teachers and taughts and its revised edition appeared in 1990. The dynamism inherent in the subject necessitated drastic changes in the text, prompted by the overwhelming response of irrigation and agriculture engineering students and practising engineers in the country and abroad duly patronised by the publications, Shri Ravindra Kumar Gupta, Managing Director, S.Chand & Company Ltd., New Delhi

Irrigation Engineering Dr. Gurcharan Singh.1980-11-11 The subject "Irrigation Engineering" has assumed importance since last 30 to 40 years. Continued increase in population, particular in developing countries, at a very fast rate has caused scarcity of food. The real answer to food problem, is increased production of food articles; which is possible only by artificial irrigation of fields. India has a very large potential for irrigation, because area and water resources both are abundantly available. Abundance of area for irrigation arid availability of lot of water resources are probably the reasons that most of the early irrigation practices and theories were developed in India. There is lot of variations in rainfall in different regions of India. Some of the areas have very little rainfall insufficient to grow any crop. Other areas have sufficient rainfall but its distribution is not as required by the crops. Scanty rainfall and erratic distribution both necessitate artificial irrigation. The purpose of this book is to present the subject in most concise form. Simplicity of language is the main feature of the book. The book is completely in MKS units and covers the syllabus of all the Indian Universities, State Technical Boards, and A.M.I.E. (India) examinations. The book should be equally useful to practicing Engineers as reference book. Examples of almost all the important

irrigation works have been solved and then illustrated in neat drawing charts. Khosla's Charts, Lacey's and Garret diagrams all are in MKS units. Rajsons Publications Pvt. Ltd. Every effort was made to eliminate printing errors. I would appreciate if printing errors are brought to my notice and Suggestions to bring about improvements in the book are most welcome. I am thankful to all my friends who have rendered great help by their valuable suggestions. In last I am thankful to Shri R.K. Jain, Prop. Standard Book House, without whose efforts this venture would not have reached the readers.

This book delves into Irrigation Engineering By Arora. Irrigation Engineering By Arora is a crucial topic that needs to be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Irrigation Engineering By Arora, encompassing both the fundamentals and more intricate discussions. This book is structured into several chapters, namely: Chapter 1: Introduction to Irrigation Engineering By Arora Chapter 2: Essential Elements of Irrigation Engineering By Arora Chapter 3: Irrigation Engineering By Arora in Everyday Life Chapter 4: Irrigation Engineering By Arora in Specific Contexts Chapter 5: Conclusion In chapter 1, the author will provide an overview of Irrigation Engineering By Arora. This chapter will explore what Irrigation Engineering By Arora is, why Irrigation Engineering By Arora is vital, and how to effectively learn about Irrigation Engineering By Arora. In chapter 2, the author will delve into the foundational concepts of Irrigation Engineering By Arora. This chapter will elucidate the essential principles that need to be understood to grasp Irrigation Engineering By Arora in its entirety. In chapter 3, this book will examine the practical applications of Irrigation Engineering By Arora in daily life. This chapter will showcase real-world examples of how Irrigation Engineering By Arora can be effectively utilized in everyday scenarios. In chapter 4, this book will scrutinize the relevance of Irrigation Engineering By Arora in specific contexts. The fourth chapter will explore how Irrigation Engineering By Arora is applied in specialized fields, such as education, business, and technology. In chapter 5, this book will draw a conclusion about Irrigation Engineering By Arora. The final chapter will summarize the key points that have been discussed throughout the book. The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Irrigation Engineering By Arora.

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