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This study on ground water contains the following topics: hydrometeorolgy, hydrogeology and acrial photography, and acquifer properties and ground water flow.

Elementary Engineering Hydrology is written for civil engineering students. It provides a comprehensive coverage of all the essential aspects of hydrology. Simple and comprehensible for beginners in the course, this book also contains a host of additional information, by way of appendices, including India's National Water Policy, water resources of India and also a guide to using survey maps. These features of the book will make it an invaluable reference book for practicing engineers as well.

This lucidly-written book, with its diagrammatic representation and practical examples, presents a comprehensive treatment of the fundamentals of engineering hydrology in the areas of elements of hydrological cycle, abstraction losses, streamflow measurement, runoff, hydrology statistics, flood frequency analysis and groundwater flow. Throughout the book, the text emphasises problem-solving in which students are encouraged to apply their conceptual understanding in order to solve practical problems. This book is primarily intended for the undergraduate students of civil engineering and agricultural

engineering.

The Book Introduces To The Reader All Aspects Of Ground Water I.E., Its Assessment, Development, Utilisation And Management. Practical Application Of Different Formulae For Field Conditions, Data Collection And Processing, Test Procedures And Principles Of Design Are Worked Out To Illustrate The Theory And Design Procedure. The Revised Edition Includes Case Studies Of Pump Test Data In The Country. Methods Of Irrigation And Complete Design And Layout Of Sprinkler And Drip Irrigation Projects Are Given. Model University Question Papers (With Answers To Problems) Are Given Which Explore A Comprehensive Knowledge Of Ground Water Resource Evaluation. The Book Will Prove Eminently Suitable For Students, Research Scholars And Professionals Associated With Ground Water Development And Management.

While most books examine only the classical aspects of hydrology, this three-volume set covers multiple aspects of hydrology, and includes contributions from experts from more than 30 countries. It examines new approaches, addresses growing concerns about hydrological and ecological connectivity, new quantitative and qualitative managing techniques

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Groundwater Science, Second Edition - winner of a 2014 Textbook Excellence Award (Texty) from The Text and Academic Authors Association - covers groundwater's role in the hydrologic cycle and in water supply, contamination, and construction issues. It is a valuable resource for students and instructors in the geosciences (with focuses in hydrology, hydrogeology, and environmental science), and as a reference work for professional researchers. This interdisciplinary text weaves important methods and applications from the disciplines of physics, chemistry, mathematics, geology, biology, and environmental science, introducing you to the mathematical modeling and contaminant flow of groundwater. New to the Second Edition: New chapter on subsurface heat flow and geothermal systems Expanded content on well construction and design, surface water hydrology, groundwater/ surface water interaction, slug tests, pumping tests, and mounding analysis. Updated discussions of groundwater modeling, calibration, parameter estimation, and uncertainty Free software tools for slug test analysis, pumping test analysis, and aquifer modeling Lists of key terms and chapter contents at the start of each chapter Expanded end-of-chapter problems, including more conceptual questions Winner of a 2014 Texty Award from the Text and Academic Authors Association Features two-color figures Includes homework problems at the end of each chapter and worked examples throughout Provides a companion website with videos of field exploration and contaminant migration experiments, PDF files of USGS reports, and data files for homework problems Offers PowerPoint slides and solution manual for adopting faculty

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