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for courses in groundwater hydrogeology or ocean and water resources this is the first groundwater hydrology book composed entirely of genuine applied problems that cover the range of concepts addressed in most groundwater hydrology courses twenty one exercises help develop students quantitative skills require data analysis and concept exploration and incorporate current image and graphic technologies to enhance learning

continuing in its forty year history of providing students and professionals with a thorough grounding in the science and technology of groundwater hydrology this third edition has been completely updated to reflect the tremendous changes in the field a true essential reference this book provides a unified presentation of groundwater hydrology treating fundamental principles methods and problems encountered in the field as a whole since the earlier editions of this book in 1959 and 1980 the groundwater resource field has made tremendous strides in awareness of the environment concerns and competition for water supplies contamination of groundwater and enhanced regulation of water resources this new edition includes the many new developments that have occurred in the groundwater field chief among these is the role of computers not only for organizing data and solving problems but also in managing groundwater resources on a basin wide basis for known or anticipated inputs and outputs special focus is placed on modern groundwater modeling methods including a detailed description of modflow intended courses departments of civil and environmental engineering geology hydrogeology one or two term course called groundwater hydrology junior or senior level or graduate level

groundwater science third edition covers physical and chemical aspects of groundwater science with emphasis on applications in the hydrologic cycle and in water supply including contamination mining and construction issues this interdisciplinary text weaves important methods and applications from the disciplines of physics chemistry mathematics geology biology and environmental science introducing the mathematical modeling of groundwater flow and contaminant transport this fully updated edition includes all new case studies expanded ancillary materials including software and expanded problems the book is a valuable resource for students and instructors in the geosciences environmental sciences and civil engineering with a focus on hydrology and hydrogeology offers discussions of groundwater modeling calibration parameter estimation and uncertainty includes content on well construction and design

surface water hydrology groundwater surface water interaction slug tests pumping tests and mounding analysis provides free software tools for slug test analysis pumping test analysis heat flow analysis groundwater flow modeling includes end of chapter problems some quantitative and some conceptual student web site includes links to software and numerous videos that illustrate concepts in the book

a unified presentation of the subject treating fundamental principles methods and problems encountered in the field as a whole all chapters have been extensively rewritten and expanded to keep up with the enormous growth of the subject matter nearly all references have been replaced new ones have been selected on the basis of significance and general availability metric units have been employed exclusively a conversion table for english units is included as an appendix

three sets of model classification criteria are shown to be useful including intended usage for prediction exploration of management questions or identification and characterization of parameters function or capability to simulate flow mass transport or heat energy transport and conceptual basis for representing ground water systems along with how governing equations are set up and solved

a comprehensive self sufficient and up to date text providing complete information on various aspects of groundwater assessment development and management it gives a balanced presentation of theory and field practice using a multidisciplinary approach to aid in solving problems from a variety of data bases the coverage in this book includes aquifer tests and evaluation of aquifer properties stream gauging and measurement of discharge and stage of wells ground water exploration geomorphic and geologic control on ground water estimation of individual components of ground water recharge discharge and ground water balance ground water development and management the book contains a large number of figures examples of complex interpretative techniques and methodologies case histories and problems along with answers with its integrated multidisciplinary approach the book would serve as a valuable reference book to hydrogeologists geologists geophysicists hydrologists hydrometeorologists and irrigation agricultural and drilling engineers as well as those concerned with planning and decision making researchers and students would also find this an indispensable text

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