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numerical analysis is an elementary introduction to numerical analysis its applications limitations and pitfalls methods suitable for digital computers are emphasized but some desk computations are also described topics covered range from the use of digital computers in numerical work to errors in computations using desk machines finite difference methods and numerical solution of ordinary differential equations this book is comprised of eight chapters and begins with an overview of the importance of digital computers in numerical analysis followed by a discussion on errors in computations using desk machines subsequent chapters deal with recurrence relations and algebraic equations basic properties of matrices relaxation and finite difference methods and numerical methods for unequal intervals the derivation of lagrange's interpolation polynomial is explained together with curve fitting and the method of least squares orthogonal polynomials and integration methods this monograph will be of interest to practicing engineers mathematicians and scientists as well as students

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this book provides an introduction to the scientific fundamentals of groundwater and geothermal systems in a simple and didactic manner the different water and energy problems existing in deformable porous rocks are explained as well as the corresponding theories and the mathematical and numerical tools that lead to modeling and solving them this approach provides the reader with a thorough understanding of the basic physical laws of thermoporoelastic rocks the partial differential equations representing these laws and the principal numerical methods which allow finding approximate solutions of the corresponding mathematical models the book also presents the form in which specific useful models can be generated and solved the text is introductory in the sense that it explains basic themes of the systems mentioned in three areas engineering physics and mathematics all the laws and equations introduced in this book are formulated carefully based on fundamental physical principles this way the reader will understand the key importance of mathematics applied to all the subjects simple models are emphasized and solved with numerous examples for more

sophisticated and advanced models the numerical techniques are described and developed carefully this book will serve as a synoptic compendium of the fundamentals of fluid solute and heat transport applicable to all types of subsurface systems ranging from shallow aquifers down to deep geothermal reservoirs the book will prove to be a useful textbook to senior undergraduate and graduate students postgraduates professional geologists and geophysicists engineers mathematicians and others working in the vital areas of groundwater and geothermal resources

water resources stored by dams and reservoirs play an essential role in water resource management hydropower and flood control where there is an extensive network of dam infrastructures dams have made a major contribution to economic and social development providing considerable storage capacity per capita however dams and reservoirs may also have an important social and environmental impact and should be studied within the framework of integrated water resource management and sustainable development dams and reservoirs societies and environment in the 21st century presents the latest research on the role played by dams and reservoirs in 21st century societies in developed emergent and developing countries it analyses the viability of dams and suggests alternative solutions from a holistic perspective considering the technical economic social and environmental aspects other issues covered include the social acceptability of dams public involvement and dam awareness the book covers subjects ranging from dam engineering through the benefits and drawbacks of dams to their social and environmental impact and contains numerous case studies of the constructive contributions that reservoirs have made to water development and management the book is a valuable resource for professional and dam engineers water managers governmental organizations and commercial enterprises responsible for dam development and management

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