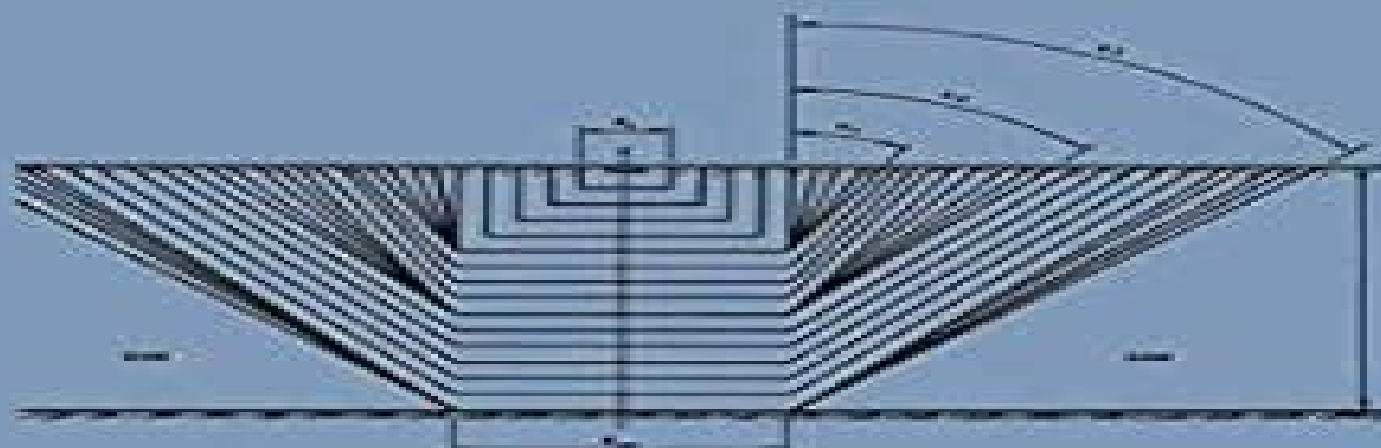


DAM BREACH MODELING TECHNOLOGY

by

Vijay P. Singh



Dam Breach Modeling Technology Water Science And Technology Library

Saeid Eslamian, Faezeh Eslamian



Dam Breach Modeling Technology Water Science And Technology Library:

Dam Breach Modeling Technology V.P. Singh, 2013-11-11 Dams are constructed for economic development and their construction involves large investments of money and natural and human resources Of the various types of dams constructed around the globe earth dams are the most common type and constitute the vast majority of dams When a dam fails it culminates in the sudden release of artificially stored water which in turn becomes a potential menace to virtually everything downstream The dam failure may result in loss of life and property In recent years instances of dam failure in the world have been too many and the resulting loss too high As a result dam safety programs have been developed in most countries of the world since the beginning of the nineteenth century Earth dams are more susceptible to failure than other types The cause of failure is often either overtopping or piping The modeling of dam breaching due to either or both of these causes is of fundamental importance to development of dam safety programs This book is therefore an attempt to present some aspects of earth dam breach modeling technology It is hoped that others will be stimulated to write more comprehensive texts on this subject of growing interest and importance The book is divided into eight chapters The first chapter is introductory and discusses some aspects of dams and dam failures in the world

Dam Breach Modeling Technology Vijay Singh, 1996-02-29 Dams are constructed for economic development and their construction involves large investments of money and natural and human resources Of the various types of dams constructed around the globe earth dams are the most common type and constitute the vast majority of dams When a dam fails it culminates in the sudden release of artificially stored water which in turn becomes a potential menace to virtually everything downstream The dam failure may result in loss of life and property In recent years instances of dam failure in the world have been too many and the resulting loss too high As a result dam safety programs have been developed in most countries of the world since the beginning of the nineteenth century Earth dams are more susceptible to failure than other types The cause of failure is often either overtopping or piping The modeling of dam breaching due to either or both of these causes is of fundamental importance to development of dam safety programs This book is therefore an attempt to present some aspects of earth dam breach modeling technology It is hoped that others will be stimulated to write more comprehensive texts on this subject of growing interest and importance The book is divided into eight chapters The first chapter is introductory and discusses some aspects of dams and dam failures in the world

Monitoring, Simulation, Prevention and Remediation of Dense Debris Flows II D. De Wrachien, Mario Aristide Lenzi, C. A. Brebbia, 2008 This book contains papers presented at Second International Conference on Debris Flow including all aspects of Debris Flow Monitoring Modelling Hazard Assessment Mitigation Measures Case Studies and Extreme Events Erosion Slope Instability and Sediment Transport held in the New Forest UK in 2008 and organised by the Wessex Institute of Technology with the co sponsorship of EurAgEng European Society of Agricultural Engineers and CIGR International Commission of Agricultural Engineering Due to the increased frequency with which debris and hyper concentrated flows

occur and the impact they have on both the environment and human life in recent years these extreme events and related processes have attracted increasing attention from research groups land planning and management professionals The objective of the Meeting was to provide a forum for engineers scientists and managers from laboratories industry government and academia to interchange knowledge and expertise in the field of dense and hyper concentrated flows A full understanding of these phenomena leads to a new integrated risk management approach which provides measures for preventing a hazard turning into a natural disaster

Handbook of HydroInformatics Saeid Eslamian,Faezeh Eslamian,2022-12-06 Handbook of HydroInformatics Volume III Water Data Management Best Practices presents the latest and most updated data processing techniques that are fundamental to Water Science and Engineering disciplines These include a wide range of the new methods that are used in hydro modeling such as Atmospheric Teleconnection Pattern CONUS Scale Hydrologic Modeling Copula Function Decision Support System Downscaling Methods Dynamic System Modeling Economic Impacts and Models Geostatistics and Geospatial Frameworks Hydrologic Similarity Indices Hydropower Renewable Energy Models Sediment Transport Dynamics Advanced Models Social Data Mining and Wavelet Transforms This volume is an example of true interdisciplinary work The audience includes postgraduates and above interested in Water Science Geotechnical Engineering Soil Science Civil Engineering Chemical Engineering Computer Engineering Engineering Applied Science Earth and Geoscience Atmospheric Science Geography Environment Science Natural Resources Mathematical Science and Social Sciences It is a fully comprehensive handbook which provides all the information needed related to the best practices for managing water data Contributions from global experts in the fields of data management research climate change and resilience insufficient data problem etc Thorough applied examples and case studies in each chapter providing the reader with real world scenarios for comparison Includes a wide range of new methods that are used in hydro modeling with step by step guides on how to use them

Hydrological Modeling Ramakar Jha,V. P. Singh,Vivekanand Singh,L. B. Roy,Roshni Thendiyath,2022-02-05 This book carefully considers hydrological models which are essential for predicting floods droughts soil moisture estimation land use change detection geomorphology and water structures The book highlights recent advances in the area of hydrological modelling in the Ganga Basin and other internationally important river basins The impact of climate change on water resources is a global concern Water resources in many countries are already stressed and climate change along with burgeoning population rising standard of living and increasing demand are adding to the stress Furthermore river basins are becoming less resilient to climatic vagaries Fundamental to addressing these issues is hydrological modelling which is covered in this book Integrated water resources management is vital to ensure water and food security Integral to the management is groundwater and solute transport and this book encompasses tools that will be useful to mitigate the adverse consequences of natural disasters

Moment Analysis for Subsurface Hydrologic Applications Rao S. Govindaraju,Bhabani S. Das,2007-06-21 This book deals with the concept of moments and how they find

application in subsurface hydrologic problems particularly those dealing with solute transport Both temporal and spatial moments are dealt with in some detail for a wide variety of problems Several examples using experimental data both from laboratory columns and field experiments are provided to give the readers a clear idea about the scope of this method

Distributed Hydrological Modelling Michael B. Abbott, Jens Christian Refsgaard, 1996-09-30 It is the task of the engineer as of any other professional person to do everything that is reasonably possible to analyse the difficulties with which his or her client is confronted and on this basis to design solutions and implement these in practice The distributed hydrological model is correspondingly the means for doing everything that is reasonably possible of mobilising as much data and testing it with as much knowledge as is economically feasible for the purpose of analysing problems and of designing and implementing remedial measures in the case of difficulties arising within the hydrological cycle Thus the aim of distributed hydrologic modelling is to make the fullest use of cartographic data of geological data of satellite data of stream discharge measurements of borehole data of observations of crops and other vegetation of historical records of floods and droughts and indeed of everything else that has ever been recorded or remembered and then to apply to this everything that is known about meteorology plant physiology soil physics hydrogeology sediment transport and everything else that is relevant within this context Of course no matter how much data we have and no matter how much we know it will never be enough to treat some problems and some situations but still we can aim in this way to do the best that we possibly can *The Brahmaputra Basin Water Resources* V.P. Singh, Nayan Sharma, C. Shekhar P. Ojha, 2013-03-09 The Brahmaputra River is a precious gift of Nature to India and especially to its northeast region The meaning of this gift becomes evident immediately when one considers the vastness of water resources which the Brahmaputra River basin possesses Nearly 30% of India's water resources potential and 41% of the country's total hydropower potential are found in this basin In terms of the average discharge the Brahmaputra River is the fifth largest river in the world Traversing a distance of about 2 900 kilometers from Tibet at an elevation of 5 150 meters to the Bay of Bengal and draining an area of nearly 1 6 million square kilometres shared by Tibet India and Bangladesh it has shaped the social economic cultural religious political and linguistic fabric of the northeast region of India from time immemorial Its majestic disposition is nothing short of poetic The northeast region has a colourful ethnic and non ethnic population and represents almost a miniature India Its biodiversity of flora and fauna and other natural ecosystems is unsurpassable The northeast region of India is endowed with enormous natural resources and the huge potential of the Brahmaputra River basin These resources notwithstanding this part of India remains woefully underdeveloped The current state of low development of the northeast region can arguably be attributed to a multitude of factors Methods and Tools for Drought Analysis and Management Giuseppe Rossi, Teodoro Vega, Brunella Bonaccorso, 2007-07-26 Frequent drought events have recently occurred in different Mediterranean regions These have highlighted a general inadequacy of the current strategies applied to mitigate negative impacts of such phenomenon This

book provides various methods of drought monitoring at different spatial scales as well as innovative drought forecasting techniques based on stochastic approaches Besides common drought indices i e SPI new agrometeorological indices are proposed

Managing Urban Water Supply D.E. Agthe,R.B. Billings,N. Buras,2013-06-29 We the editors have long believed that a strong knowledge of relatively simple economic and engineering concepts is valuable in solving water management problems The lack of such knowledge has been apparent to us in some of the journal articles research proposals and books we have reviewed The articles which have been written concerning specific local water economies and management issues are scattered over a wide variety of journals making them hard to access Most of the extensive water resources literature is concerned with large regional water projects or with narrow technical and regional issues This book was written to make practical economic and engineering concepts readily available to urban water supply managers thereby filling a gap in the available literature It is concerned with decisions made daily monthly or annually by managers of urban water supply systems The book includes basic chapters presenting supply and cost concepts calculation of demand elasticities use of marketing concepts public goods analysis water markets industrial water demand and the use of price in water conservation The authors have included multiple examples of how these concepts can aid in managing urban water supply The water provider is generally a governmental entity or regulated private utility Most books on public utilities and their management emphasize gas electricity or telephone rather than water Water is different because of m or variations in quality by source and the necessity for proper disposal of waste water

The Ganges Water Diversion: Environmental Effects and Implications M. Monirul Qader Mirza,2006-02-03 This book deals with environmental effects on both sides of the border between Bangladesh and India caused by the Ganges water diversion This issue came to my attention in early 1976 when news media in Bangladesh and overseas began publications of articles on the unilateral withdrawal of a huge quantity of water from the Ganges River through the commissioning of the Farakka Barrage in India I first pursued the subject professionally in 1984 while working as a contributor for Bangladesh Today Holiday and New Nation During the next two decades I followed the protracted hydro political negotiations between the riparian countries in the Ganges basin and I traveled extensively to observe the environmental and ecological changes in Bangladesh as well as India that occurred due to the water diversion The Ganges one of the longest rivers of the world originates at the Gangotri glacier in the Himalayas and flows across the plains of North India Eventually the river splits into two main branches and empties into the Bay of Bengal The conflict of diversion and sharing of the Ganges water arose in the middle of the last century when the government of India decided to implement a barrage at Farakka to resolve a navigation problem at the Kolkata Port

Water-Rock Interaction Ingrid Stober,Kurt Bucher,2002 The chemical interaction of water and rock is one of the most fascinating and multifaceted process in geology The composition of surface water and groundwater is largely controlled by the reaction of water with rocks and minerals At elevated temperature hydrothermal features hydrothermal ore deposits and geothermal

fields are associated with chemical effects of water rock interaction Surface outcrops of rocks from deeper levels in the crust including exposures of lower crustal and mantle rocks often display structures that formed by interaction of the rocks with a supercritical aqueous fluid at very high pT conditions Understanding water rock interaction is also of great importance to applied geology and geochemistry particularly in areas such as geothermal energy nuclear waste repositories and applied hydrogeology The extremely wide ranging research efforts on the universal water rock interaction process is reflected in the wide diversity of themes presented at the regular International Symposia on Water Rock Interaction WRI Because of the large and widespread interest in water rock interaction the European Union of Geosciences organized a special symposium on water rock interaction at EUGIO the biannual meeting in Strasbourg 1999 convened by the editors of this volume In contrast to the regular WRI symposia addressed to the specialists the EUG 10 water rock interaction symposium brought the subject to a general platform This very successful symposium showed the way to the future of water rock reaction research

Hilbert-Huang Transform Analysis of Hydrological and Environmental Time Series A.R. Rao,E.-C.

Hsu,2008-01-08 The Hilbert Huang Transform HHT is a recently developed technique used to analyze nonstationary data This book uses methods based on the Hilbert Huang Transform to analyze hydrological and environmental time series These results are compared to the results from the traditional methods such as those based on Fourier transform and other classical statistical tests

Regionalization of Watersheds A.R. Rao,V. V. Srinivas,2008-04-18 Design of water control structures reservoir management economic evaluation of flood protection projects land use planning and management flood insurance assessment and other projects rely on knowledge of magnitude and frequency of floods Often estimation of floods is not easy because of lack of flood records at the target sites Regional flood frequency analysis RFFA alleviates this problem by utilizing flood records pooled from other watersheds which are similar to the watershed of the target site in flood characteristics Clustering techniques are used to identify groups of watersheds which have similar flood characteristics This book is a comprehensive reference on how to use these techniques for RFFA and is the first of its kind It provides a detailed account of several recently developed clustering techniques including those based on fuzzy set theory and artificial neural networks It also documents research findings on application of clustering techniques to RFFA that remain scattered in various hydrology and water resources journals The optimal number of groups defined in an area is based on cluster validation measures and L moment based homogeneity tests These form the bases to check the regions for homogeneity The subjectivity involved and the effort needed to identify homogeneous groups of watersheds with conventional approaches are greatly reduced by using efficient clustering techniques discussed in this book Furthermore better flood estimates with smaller confidence intervals are obtained by analysis of data from homogeneous watersheds Consequently the problem of over or under designing by using these flood estimates is reduced This leads to optimal economic design of structures The advantages of better regionalization of watersheds and their utility are entering into hydrologic practice Audience This book

will be of interest to researchers in stochastic hydrology practitioners in hydrology and graduate students *Rare Earth Elements in Groundwater Flow Systems* Karen H. Johannesson, 2006-03-30 *Rare Earth Elements in Groundwater Flow Systems* is the first volume of its kind entirely focused on the geochemistry of the lanthanide series elements in groundwater aquifer environments Consisting of ten chapters each of which is an original peer reviewed contribution by some of the leading researchers in the study of the low temperature geochemistry of rare earth elements the volume addresses analytical techniques water rock interactions aqueous complexation and the reactions processes that influence these heavy metals along groundwater flow paths Soil Conservation Service Curve Number (SCS-CN) Methodology S.K. Mishra, V.P. Singh, 2013-03-14 The Soil Conservation Service SCS curve number CN method is one of the most popular methods for computing the runoff volume from a rainstorm It is popular because it is simple easy to understand and apply and stable and accounts for most of the runoff producing watershed characteristics such as soil type land use hydrologic condition and antecedent moisture condition The SCS CN method was originally developed for its use on small agricultural watersheds and has since been extended and applied to rural forest and urban watersheds Since the inception of the method it has been applied to a wide range of environments In recent years the method has received much attention in the hydrologic literature The SCS CN method was first published in 1956 in Section 4 of the National Engineering Handbook of Soil Conservation Service now called the Natural Resources Conservation Service U S Department of Agriculture The publication has since been revised several times However the contents of the methodology have been nonetheless more or less the same Being an agency methodology the method has not passed through the process of a peer review and is in general accepted in the form it exists Despite several limitations of the method and even questionable credibility at times it has been in continuous use for the simple reason that it works fairly well at the field level **The Energy-Climate Continuum** Antoine Bret, 2014-07-23 This book puts the debates about the energy climate continuum on a scientific ground It is a must read for everyone who wants to understand how intimately the energy and climate debates are linked to each other and who wants to participate in these omnipresent discussions Antoine Bret explains in his book how fossil fuels became indispensable for our society He carefully explains how and why this impacts the earth's climate And he points out that all available fossil fuels will sooner or later be used up Therefore he introduces and discusses the alternatives which are currently considered The book is divided into three parts The first part explains the problem and where we stand today the second part critically discusses possible elements of solution The third part illustrates historic case studies containing both warning as well as encouraging examples of societies at turning points This book is a careful introduction to these topics The basic science behind the problem and the debates are introduced in an understandable and nicely readable fashion Facts are illustrated with simple back of the envelope calculations providing a good feeling for orders of magnitudes A rich appendix provides additional background information for the interested readers In this way the book can even be a valuable resource for introductory university

courses in physics climate science natural science and many more subjects This book is a real conversation starter and can be recommended to everyone specialist or non specialist who wants to understand the actual energy climate debates and maybe even involve **Groundwater Recharge from Run-off, Infiltration and Percolation** K.-P. Seiler,J.R.

Gat,2007-09-26 To face the threats to the water supply and to maintain sustainable water management policies detailed knowledge is needed on the surface to subsurface transformation link in the water cycle Recharge flux is covered in this book as well as many other groundwater issues including a comparison of the traditional and modern approaches to determine groundwater recharge The authors also explain in detail the fate of groundwater recharge in the subsurface by hydraulic and geologic means in order to stimulate adapted groundwater management strategies **The Rio Chagres, Panama** Russell

S. Harmon,2005-06-14 This book examines one of the most important and complex of the world s tropical rainforest regions the greater Panama Canal Watershed The Rio Chagres is the primary water source for operating the Canal and supplies potable water for municipal use and electricity generation but science has left this important national resource largely unstudied The text promotes understanding of the physical and ecological components of an isolated and largely pristine tropical rainforest **Distributed Hydrologic Modeling Using GIS** Baxter E. Vieux,2016-08-19 This book presents a

unified approach for modeling hydrologic processes distributed in space and time using geographic information systems GIS This Third Edition focuses on the principles of implementing a distributed model using geospatial data to simulate hydrologic processes in urban rural and peri urban watersheds The author describes fully distributed representations of hydrologic processes where physics is the basis for modeling and geospatial data forms the cornerstone of parameter and process representation A physics based approach involves conservation laws that govern the movement of water ranging from precipitation over a river basin to flow in a river Global geospatial data have become readily available in GIS format and a modeling approach that can utilize this data for hydrology offers numerous possibilities GIS data formats spatial interpolation and resolution have important effects on the hydrologic simulation of the major hydrologic components of a watershed and the book provides examples illustrating how to represent a watershed with spatially distributed data along with the many pitfalls inherent in such an undertaking Since the First and Second Editions software development and applications have created a richer set of examples and a deeper understanding of how to perform distributed hydrologic analysis and prediction This Third Edition describes the development of geospatial data for use in Vflo physics based distributed modeling

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