

The River Nile

**Geology, Hydrology
and Utilization**

Rushdi Said

former head of the Geological Survey of Egypt



Pergamon Press

River Nile Geology Hydrology And Utilization

M. Shahin



River Nile Geology Hydrology And Utilization:

The River Nile R. Said, 2013-10-22 This multidisciplinary book by the author of *The Geology of Egypt* is the result of many years of research. It attempts to reconstruct the history of the River Nile from its origins to its present shape and regimen and also to ascertain the amount of water which has been carried by the river during the course of its history. It examines the manner in which this water was utilized in the past and the ways in which it will have to be used in future if the inhabitants of the river basin are to cope with their anticipated needs. Part One traces the geological history of the Nile from the time it started to excavate its valley some six million years ago until the present shape was assumed during the wet period which affected Africa after the retreat of the ice of the last glacial age some 10 000 years ago. Part Two deals with the amount of water that the river and its tributaries carry at present and have carried in the past. Part Three discusses the utilization of the water of the Nile from the time of the first appearance of man in the valley until the present time. It traces man's attempt to harness the river from the earliest time to the building of the Aswan High Dam. The book evaluates the effects of the dam after twenty years of operation. Part Four covers the present water supply demand balance in each basin state and discusses the future plans of these countries to use the waters of the Nile. The rapidly growing populations and the prolonged droughts of recent years have put pressure upon the available waters of the river. *The Nile River System, Africa* Bakenaz A.

Zeidan, Aly Islam Metwally Aly, 2024-02-17 *The Nile River System Africa Ecohydrology and Management from Catchment to Coast* Volume Two provides a critical synthesis of knowledge for an important global region. It covers water availability and needs in the Nile basin focusing on socioeconomic hydrological and ecological aspects and the catchment coast continuum also providing the information needed to develop a policy for the river that is less skewed toward immediate human needs and more focused on environmental impacts. Readers will find ecological perspectives recent stresses the current status of the basin and more. The greater integration of ecological and river management themes is the main strength of this book making it a strong reference for academics and water resources managers as well as fishery experts aquatic scientists and social scientists. Provides a basis for improved environmental management of the Nile River basin from its headwaters to the Mediterranean Sea. Presents a multidisciplinary approach covering both environmental and societal needs. Includes case studies from this diverse river that can be applied globally. **Governing the Nile River Basin** Mwangi Kimenyi, John

Mbaku, 2015-02-12 The effective and efficient management of water is a major problem not just for economic growth and development in the Nile River basin but also for the peaceful coexistence of the millions of people who live in the region. Of critical importance to the people of this part of Africa is the reasonable equitable and sustainable management of the waters of the Nile River and its tributaries. Written by scholars trained in economics and law and with significant experience in African political economy this book explores new ways to deal with conflict over the allocation of the waters of the Nile River and its tributaries. The monograph provides policymakers in the Nile River riparian states and other stakeholders with

practical and effective policy options for dealing with what has become a very contentious problem the effective management of the waters of the Nile River The analysis is quite rigorous but also extremely accessible *Hydrology and Water Resources of Africa* M. Shahin, 2006-04-11 Africa the cradle of many old civilizations is the second largest world continent and the homeland of nearly one eighth of the world population Despite Africa's richness in natural resources the average income per person after excluding a few countries is the lowest all over the world and the percentage of inhabitants infected with contagious diseases is the highest Development of Africa to help accommodate the ever increasing population and secure a reasonable living standard to all inhabitants though an enormous challenge is extremely necessary Water is the artery of life without it all living creatures on earth cannot survive As such a thorough knowledge of the meteorological and hydrological processes influencing the yield and quality of the water resources surface and subsurface and their distribution and variability in time and space is unavoidable for the overall development of any part of the world It is highly probable that the said knowledge is at present a top priority to Africa a continent that has been for so long and probably still devastated by the endless ambitions of colonial powers not to forget the corruption and destruction practiced by the internal powers at least in some countries The present book *Hydrology and Water Resources of Africa* is written with the aim of bringing together in one volume a fair amount of knowledge any professional involved in hydrology and water resources of Africa needs to know **Abbey River Basin** Assefa Melesse, Berhan Gessesse, Worku Zewdie, 2025-08-01 The book focuses on the Abbey Basin biophysical setting the status of natural resources and degradation processes agricultural practices environmental resource conservation efforts and the role of Earth observation and geospatial technologies in monitoring and planning for the wise utilization of natural resources under severe land resource degradation and climate change It provides a collection of techniques and syntheses from the perspectives of geospatial science and technology application dimensions as well as legal and sociopolitical circumstances It utilizes comprehensive data algorithms methods and tools to produce and disseminate high quality information for the Abbey Basin It also produces empirical data and knowledge on what has been done thus far regarding the application of EO data and geospatial technologies for sustainable utilization of natural resources in the Abbey Basin and synthesizes previous studies to develop strong and consolidated information on the basin The book will also have distinct outlooks on the purpose and contribution of satellite imagery and geospatial data as well as improved analytics for basin wide resource management **The Hydropolitics of Africa** Raj Bardouille, Mechthild Nagel, Muna Ndulo, 2008-12-11 Water is both an essential resource and a source of disease and conflict in contemporary Africa And we begin to learn that far distant processes of consumption and pollution can have their impact on the water systems of Africa global warming produced by the material culture of the first world threatens the weather systems and very survival of developing countries In this context this volume the product of an expert meeting at Cornell University's Institute for African Development traces and tracks the dynamics of the contemporary hydropolitics of Africa The volume contains a variety of

approaches to the study of the organisation of water within Africa ranging from technical essays on water borne diseases through institutional analyses of the legal and political arrangements around the distribution of water to social policy analyses of the unmet demand for water amongst Africa's poor. Taken as a whole the volume provides the reader with a useful reference work on the contemporary hydropolitics of Africa whilst simultaneously providing a lively introduction to a critical and much neglected area of African development policy. River Channel Management Peter Downs, Ken

Gregory, 2014-02-24 *River Channel Management* is the first book to deal comprehensively with recent revolutions in river channel management. It explores the multi disciplinary nature of river channel management in relation to modern management techniques that bear the background of the entire drainage basin in mind, use channel restoration where appropriate and are designed to be sustainable. *River Channel Management* is divided into five sections. The Introduction outlines the need for river channel management. Retrospective Review offers an overview of twentieth century engineering methods and the ways that river channel systems operate. Realisation explains how greater understanding of river channel adjustments, channel hazards and river basin planning created a context for twenty first century management. Requirements for Management explains and examines environmental assessment, restoration based approaches and methods that work towards design with nature. Final Revision speculates about prospects for twenty first century river channel management. *River Channel Management* is written for higher level undergraduates and for postgraduates in geography, ecology, engineering, planning, geology and environmental science for professionals involved in river channel management and for staff in environmental agencies. **Grand Ethiopian Renaissance Dam Versus Aswan High Dam** Abdelazim M.

Negm, Sommer Abdel-Fattah, 2018-10-22 This unique volume discusses various aspects of the Grand Ethiopian Renaissance Dam (GERD) and the Aswan High Dam (AHD) including their positive and negative impacts. It presents up to date research findings by Egyptian scientists and researchers covering several interesting hot topics under the following main themes: Major impacts of GERD compared with the AHD; Environmental impacts of the AHD; Modeling scenarios investigating the impacts of GERD on the AHD and downstream; Environmental and social impacts of GERD on Egypt; Status and assessment of the sediment of the AHD reservoir and modeling the impacts of GERD on Lake Nubia sediment accumulation; Proposed scenarios for maximizing the benefits of the AHD reservoir; International aspects of GERD and the AHD. The volume also offers a set of conclusions and recommendations to optimize the cooperation between Egypt, Sudan and Ethiopia. It appeals to postgraduate students, researchers, scientists, professionals and policy planners. *Third Millennium BC Climate Change and Old World Collapse* H. Nüzhet Dalfes, George Kukla, Harvey Weiss, 2013-06-29 Around 4000 years ago the advanced urban civilizations in Egypt, Mesopotamia and India suddenly collapsed. What happened? Did a prolonged drought cause the breakdown of social order? Recent discoveries from all over the world strongly support the suspected link of the collapse with climate. The volume presents the findings of more than 40 researchers and provides a review on the relevant information. It

appears that a major shift of the precipitation pattern affected many parts of the world at approximately the same time with disastrous effects on the nomadic populations of Asia Africa and Eastern Europe Can a similar climate shift with a serious adverse impact on society happen again In a world facing global warming there could be many lessons to be learned from the experiences of ancient societies

The Exploitation of Plant Resources in Ancient Africa

Marijke van der Veen,2013-06-29 This volume presents a completely new and very substantial body of information about the origin of agriculture and plant use in Africa All the evidence is very recent and for the first time all this archaeobotanical evidence is brought together in one volume at present the information is unpublished or published in many disparate journals conference reports monographs site reports etc Early publications concerned with the origins of African plant domestication relied almost exclusively on inferences made from the modern distribution of the wild progenitors of African cultivars there existed virtually no archaeobotanical data at that time Even as recently as the early 1990s direct evidence for the transition to farming and the relative roles of indigenous versus Near Eastern crops was lacking for most of Africa This volume changes that and presents a wide range of exciting new evidence including case studies from Nigeria Burkina Faso Ethiopia Uganda Egypt and Sudan which range in date from 8000 BP to the present day The volume addresses topics such as the role of wild plant resources in hunter gatherer and farming communities the origins of agriculture the agricultural foundation of complex societies long distance trade the exchange of foods and crops and the human impact on local vegetation all key issues of current research in archaeology anthropology agronomy ecology and economic history

Science in the Study of Ancient Egypt Sonia Zakrzewski,Andrew Shortland,Joanne Rowland,2015-12-22 Science in the Study of Ancient Egypt demonstrates how to integrate scientific methodologies into Egyptology broadly and in Egyptian archaeology in particular in order to maximise the amount of information that might be obtained within a study of ancient Egypt be it field museum or laboratory based The authors illustrate the inclusive but varied nature of the scientific archaeology being undertaken revealing that it all falls under the aegis of Egyptology and demonstrating its potential for the elucidation of problems within traditional Egyptology

Fluvial Forms and Processes

David Knighton,2014-04-08 David Knighton's best selling book looks at the wide range of forms developed by natural rivers and the processes responsible for that development The book combines empirical and theoretical approaches and provides a critical assessment of the many schools of thought which have emerged for dealing with adjustment in the fluvial system It is fully illustrated throughout by a superb range of figures photographs and tables Starting with the network scale the book examines the interaction of hillslopes drainage networks and channels and goes on to considerations of catchment hydrology and catchment denudation Fluvial processes are analysed in detail from the mechanics of flow to sediment transport and deposition Detailing the major components of river channels the book examines the nature of river adjustment particularly with respect to equilibrium concepts and concludes with a look at channel changes through time affected by flood discharges climatic change and human activities

Fundamentals of Fluvial Geomorphology Ro Charlton, 2007-11-12 Fundamentals of Fluvial Geomorphology will be an indispensable introductory text for first and second year undergraduates providing a clear understanding of how the fluvial system operates at different spatial and temporal scales

Israel in Egypt: The Land of Egypt as Concept and Reality for Jews in Antiquity and the Early Medieval Period, 2020-10-26 In Israel in Egypt scholars in different fields explore what can be known of the experiences of the many and varied Jewish communities in Egypt from biblical sources to the medieval world For generations of Jews from antiquity to the medieval period the land of Egypt represented both a place of danger to their communal religious identity and also a haven with opportunities for prosperity and growth A volume of collected essays from scholars in fields ranging from biblical studies and classics to papyrology and archaeology Israel in Egypt explores what can be known of the experiences of the many and varied Jewish communities in Egypt from biblical sources to the medieval world

Risk, Reliability, Uncertainty, and Robustness of Water Resource Systems Janos J. Bogardi, Zbigniew W. Kundzewicz, 2002-01-28 Risk Reliability Uncertainty and Robustness of Water Resource Systems is based on the Third George Kovacs Colloquium organized by the International Hydrological Programme UNESCO and the International Association of Hydrological Sciences Thirty five leading scientists with international reputations provide reviews of topical areas of research on water resource systems including aspects of extreme hydrological events floods and droughts water quantity and quality dams reservoirs and hydraulic structures evaluating sustainability and climate change impacts As well as discussing essential challenges and research directions the book will assist in applying theoretical methods to the solution of practical problems in water resources The authors are multi disciplinary stemming from such areas as hydrology geography civil environmental and agricultural engineering forestry systems sciences operations research mathematics physics and geophysics ecology and atmospheric sciences This review volume will be valuable for graduate students scientists consultants administrators and practising hydrologists and water managers

The ^AOxford Encyclopedia of Economic History Joel Mokyr, 2003-10-16 What were the economic roots of modern industrialism Were labor unions ever effective in raising workers living standards Did high levels of taxation in the past normally lead to economic decline These and similar questions profoundly inform a wide range of intertwined social issues whose complexity scope and depth become fully evident in the Encyclopedia Due to the interdisciplinary nature of the field the Encyclopedia is divided not only by chronological and geographic boundaries but also by related subfields such as agricultural history demographic history business history and the histories of technology migration and transportation The articles all written and signed by international contributors include scholars from Europe Latin America Africa and Asia Covering economic history in all areas of the world and segments of economies from prehistoric times to the present The Oxford Encyclopedia of Economic History is the ideal resource for students economists and general readers offering a unique glimpse into this integral part of world history

Fluvial Hydrosystems Geoffrey Petts, C. Amoros, 1996-09-30 Fluvial Hydrosystems

provides a unified approach to the study of running waters and aims to provide a scientific basis for sustainable management of rivers. It differs from traditional texts in viewing rivers as structured four dimensional systems and integrating ecological and geomorphological approaches to provide a holistic perspective on river dynamics. Advanced students of geomorphology, ecology, environmental science, land use and civil engineering will all benefit from this wide ranging and stimulating textbook.

Water, Environment and Society in Times of Climatic Change Arie S. Issar, N. Brown, 2013-04-17. Since the greenhouse effect emerged as a predictable threat necessitating the evaluation of its future impact on the environment in the various parts of the globe, interest in the climate changes during the Holocene has gained momentum. The background can be summarized by the sentence: 'The past is a key to the future.' As a matter of fact, this sentence is in the opposite direction on the dimension of time to the principle adopted by the founders of the science of geology. They proposed that geological processes in the present should be used as a key for understanding the past. Another reason for the interest in the history of the climate of the Holocene can be described as the renaissance of a modified deterministic approach to the inter relation between physical and human geography. This relates in the first place to the fact that various investigations, especially as carried out by Hubert Lamb, showed that the sequence of climate changes previously suggested by Blytt and Sernander for Europe and adopted by most Holocene climatologists was far too general and that there were more climate changes during recent history than previously taken account of. In the second place, it was found out that these changes had had an impact on the history of human communities. Thus, one can conclude that once the taboo on geographical determinism, i.e. Large Rivers Avijit Gupta, 2008-02-28. Large Rivers: Geomorphology and Management explores an important topic in geomorphology and sedimentology: the form and function of major rivers. Our knowledge of the big rivers of the world is limited. It is currently difficult to recognise large rivers of the past from relict sedimentary deposits or to structure management policies for long international rivers. This exciting book brings together a set of papers on large rivers of the world as a unique introduction to a demanding subject. The book includes thirty chapters and is organised into three sections. The first part is on the environmental requirements for creating and maintaining a major river system. The second is a collection of case studies on 14 large rivers from different continents covering a range of physical environments. The third section includes chapters on the measurement and management of large rivers. First book to offer in a single volume state of the art knowledge on management and geomorphology of large rivers of the world. A pioneering study pushing the boundaries of our knowledge related to big rivers. Includes comprehensive case studies covering the major large rivers of the world including Amazon, Mississippi, Nile, Congo, Indus and Mekong. Written by a leading team of distinguished international contributors. Large Rivers: Geomorphology and Management is essential reading for postgraduate students and researchers in fluvial geomorphology, hydrology, sedimentary geology and river management. It is also of relevance to engineers and environmental consultants in the private and public sectors working on major rivers of the world. **Climate Change and Water Resources in Africa**

Salif Diop, Peter Scheren, Awa Niang, 2021-02-15 The focus of this book is on the key water related vulnerabilities to climate change in Africa particularly in its most vulnerable areas exploring potential management responses to such vulnerabilities The African countries are particularly exposed and vulnerable to the negative impacts of climate change with important impacts on water resources and hydrological systems water availability water resource management and sea level variations Already under various anthropogenic pressures the status of water resources in Africa has been changing over the past decades with decreasing water quality falling groundwater levels and variability in rainfall both in terms of timing and intensity Climate change will further accelerate the rate of change affecting the ability of people and societies to respond in a timely manner It is clear that there is no quick fix to the pressures imposed on water resources by climate change Increasing the resilience of ecosystems and communities to extreme events such as flooding and drought and integrating climate change risks and opportunities into development decision making is indeed a key challenge as much a technical climate change one as a political and developmental challenge The book in this regard intends to contribute to the debate around climate change in relation to water resources management in Africa and in particular inform policy decisions and actions that will improve governments and communities ability to manage the challenges of climate change and variability in relation to the aquatic ecosystems that they depend on The knowledge collected in this book will benefit policy makers researchers as well as other stakeholders

The book delves into River Nile Geology Hydrology And Utilization. River Nile Geology Hydrology And Utilization is an essential topic that needs to be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into River Nile Geology Hydrology And Utilization, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
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 - Chapter 2: Essential Elements of River Nile Geology Hydrology And Utilization
 - Chapter 3: River Nile Geology Hydrology And Utilization in Everyday Life
 - Chapter 4: River Nile Geology Hydrology And Utilization in Specific Contexts
 - Chapter 5: Conclusion
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 4. In chapter 3, this book will examine the practical applications of River Nile Geology Hydrology And Utilization in daily life. The third chapter will showcase real-world examples of how River Nile Geology Hydrology And Utilization can be effectively utilized in everyday scenarios.
 5. In chapter 4, the author will scrutinize the relevance of River Nile Geology Hydrology And Utilization in specific contexts. The fourth chapter will explore how River Nile Geology Hydrology And Utilization is applied in specialized fields, such as education, business, and technology.
 6. In chapter 5, this book will draw a conclusion about River Nile Geology Hydrology And Utilization. This 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 River Nile Geology Hydrology And Utilization.

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