



Microcomputer Applications in Water Resources

Helweg, Otto J.

Note: This is not the actual book cover

Microcomputer Applications In Water Resources

Harry C. Torno



Microcomputer Applications In Water Resources:

Microcomputer Applications in Water Resources Otto J. Helweg, 1991 Computer Models for Water-Resources Planning and Management Ralph A. Wurbs, 1997-04 This report is designed to help water managers general purpose software demand forecasting water distribution system models ground water models watershed runoff models stream hydraulics models river reservoir river system operation models Inventory of selected models appendix Tables **Computer Applications in Water Resources** Harry C. Torno, 1985 **Selected Water Resources Abstracts** , 1991 **Water Management Models** Ralph A. Wurbs, 1995-01-31 Water Management Models A Guide to Software is designed to make the inventory of modeling tools more accessible to water management professionals The purpose of the book is to assist water managers planners engineers and scientists in sorting through the maze of models to understand which ones might be most useful for their particular modeling needs Information is provided to facilitate identification selection and acquisition of software packages for a broad spectrum of water resources planning and management applications **Time Series Modelling of Water Resources and Environmental Systems** K.W. Hipel, A.I McLeod, 1994-04-07 This is a comprehensive presentation of the theory and practice of time series modelling of environmental systems A variety of time series models are explained and illustrated including ARMA autoregressive moving average nonstationary long memory three families of seasonal multiple input single output intervention and multivariate ARMA models Other topics in environmetrics covered in this book include time series analysis in decision making estimating missing observations simulation the Hurst phenomenon forecasting experiments and causality Professionals working in fields overlapping with environmetrics such as water resources engineers environmental scientists hydrologists geophysicists geographers earth scientists and planners will find this book a valuable resource Equally environmetrics systems scientists economists mechanical engineers chemical engineers and management scientists will find the time series methods presented in this book useful *Water Resources Development in Developing Countries* M.S. Peterson, D.J. Stephenson, 1991-03-05 Water resources exploitation has been regarded as a way of initiating economic development in many countries Planning concepts are now changing Thorough environmental studies sociological and economic studies now precede project formulation Justification solely on the basis of benefit cost studies is no longer sufficient for many development agencies The broader approach is introduced in this book but the real emphasis is on the situation in and needs of developing countries Some of the problems experienced in building water resources in developing countries are described in this book and methods of solution based on the limited experience of the authors are offered These range from use of unbiased common sense coupled with a close understanding of people's requirements to a comprehensive computer simulated planning model Some types of water resources development are described in more detail These include irrigation hydro electric power and rural water supply Sections on socio economics and human resource development are also included as well as on data collection and project planning Lessons from the failure of multimillion

dollar projects are not hard to come by and examples and pointers which will assist future planners are given Attention is paid to the need for aid to include training and to stimulate local economies However big water projects appear they cannot escape the effects of the rest of the country's economy Attention is also drawn to environmental problems particularly soil erosion often caused by water resources development The fact that water resources development cannot be carried out by engineers only is recognized The input of many professions and vast experience is needed Drawn on international case studies much of the material has been presented in postgraduate courses by the authors

GIScience for the Sustainable Management of Water Resources Gowhar Meraj, Shruti Kanga, Majid Farooq, Suraj Kumar Singh, Sudhanshu, 2022-12-22

Water is one of the most critical resources of nature that is necessary for sustaining life for all living things This volume discusses in detail a selection of geospatial approaches tools and techniques for understanding the root causes behind the degradation of our water resources Satellite remote sensing provides essential data for mapping water resources hydrology flux measurement monitoring drought and flood inundation With an abundance of informative case studies this volume discusses the use of the satellite remote sensing and GIS based systems for managing urban storm water for flood and soil erosion management for mapping groundwater zones for crop production including measuring soil moisture and aridity for gauging the impact of climate change for evaluating glacier change dynamics for assessing the impact of urban growth on water resources for measuring the degradation of rivers and more

New Publications of the Geological Survey Geological Survey (U.S.), 1989

Newsletter Irrigation Management Network, 1994

Management, 1989

Selected Water Resources Abstracts, 1989

Statistical Methods in Water Resources D.R. Helsel, R.M. Hirsch, 1993-03-03

Data on water quality and other environmental issues are being collected at an ever increasing rate In the past however the techniques used by scientists to interpret this data have not progressed as quickly This is a book of modern statistical methods for analysis of practical problems in water quality and water resources The last fifteen years have seen major advances in the fields of exploratory data analysis EDA and robust statistical methods The real life characteristics of environmental data tend to drive analysis towards the use of these methods These advances are presented in a practical and relevant format Alternate methods are compared highlighting the strengths and weaknesses of each as applied to environmental data Techniques for trend analysis and dealing with water below the detection limit are topics covered which are of great interest to consultants in water quality and hydrology scientists in state provincial and federal water resources and geological survey agencies The practising water resources scientist will find the worked examples using actual field data from case studies of environmental problems of real value Exercises at the end of each chapter enable the mechanics of the methodological process to be fully understood with data sets included on diskette for easy use The result is a book that is both up to date and immediately relevant to ongoing work in the environmental and water sciences

Hydroinformatics Tools for Planning, Design, Operation and Rehabilitation of Sewer Systems J. Marsalek, Cedo Maksimovic, Evzen

Zeman, Roland Price, 2013-04-17 Hydroinformatics systems are systems that combine computational hydraulic modelling with information systems including knowledge based systems They are gaining rapid acceptance in the areas of environmental planning design and management The present book focuses exclusively on sewage systems starting with their planning and then going on to discuss their design operation and rehabilitation The very experienced authors discuss business and information needs in the management of urban drainage tools for collecting and archiving such data and their use in modelling catchment hydrology sewer systems hydraulics wastewater quality wastewater treatment plant operation and receiving waters The control and operation of sewer systems in real time is described followed by a discussion of their maintenance and rehabilitation Intelligent decision support systems for managing the urban drainage business process are presented Audience Researchers into sewer design municipal engineers planners and managers interested in an innovative approach to all aspects of the planning design and operation of sewer systems NASA SP-7500 United States. National Aeronautics and Space Administration, 1986 **Applied Groundwater Modeling** Mary P. Anderson, William W. Woessner, 1992 Creating numerical groundwater models of field problems requires careful attention to describing the problem domain selecting boundary conditions assigning model parameters and calibrating the model This unique text describes the science and art of applying numerical models of groundwater flow and advective transport of solutes Explains how to formulate a conceptual model of a system and how to translate it into a numerical model Includes the application of modeling principles with special attention to the finite difference flow codes PLASM and MODFLOW and the finite element code AQUIFEM 1 Covers model calibration verification and validation Discusses pathline analysis for tracking contaminants with reference to newly developed particle tracking codes Makes extensive use of case studies and problems Secretary of the Army's Report on Civil Works Activities United States. Army. Corps of Engineers, 1987 New Publications of the U.S. Geological Survey, 1989 **Annual Report FY ... of the Secretary of the Army on Civil Works Activities** United States. Army. Corps of Engineers, 1986 **The Cumulative Book Index**, 1994 A world list of books in the English language

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