



Regional Frequency Analysis

Tomasz Niedzielski, Krzysztof Migala

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

Regional Frequency Analysis:

Regional Frequency Analysis J. R. M. Hosking, James R. Wallis, 1997-04-28 This book is the first complete account of the L moment approach to regional frequency analysis of environmental extremes **Regional Frequency Analysis** J. R. M. Hosking, James R. Wallis, 1997-04-28 Extreme environmental events such as floods droughts rainstorms and high winds have severe consequences for human society Regional frequency analysis helps to solve the problem of estimating the frequency of these rare events at one site by using data from several sites This book is the first complete account of the L moment approach to regional frequency analysis Regional Frequency Analysis comprehensively describes the theoretical background to the subject is rich in practical advice for users and contains detailed examples that illustrate the approach This book will be of great value to hydrologists atmospheric scientists and civil engineers concerned with environmental extremes

Regional Frequency Analysis Jonathan Richard Morley Hosking, 1997 Flood Hydrology V.P. Singh, 2012-12-06 Floods constitute a persistent and serious problem throughout the United States and many other parts of the world They are responsible for losses amounting to billions of dollars and scores of deaths annually Virtually all parts of the nation coastal mountainous and rural are affected by them Two aspects of the problem of flooding that have long been topics of scientific inquiry are flood frequency and risk analyses Many new even improved techniques have recently been developed for performing these analyses Nevertheless actual experience points out that the frequency of say a 100 year flood in lieu of being encountered on the average once in one hundred years may be as little as once in 25 years It is therefore appropriate to pause and ask where we are where we are going and where we ought to be going with regard to the technology of flood frequency and risk analyses One way to address these questions is to provide a forum where people from all quarters of the world can assemble discuss and share their experience and expertise pertaining to flood frequency and risk analyses This is what constituted the motivation for organizing the International Symposium on Flood Frequency and Risk Analyses held May 14 17 1986 at Louisiana State University Baton Rouge Louisiana *Fundamentals of Statistical Hydrology* Mauro Naghettini, 2016-10-26 This textbook covers the main applications of statistical methods in hydrology It is written for upper undergraduate and graduate students but can be used as a helpful guide for hydrologists geographers meteorologists and engineers The book is very useful for teaching as it covers the main topics of the subject and contains many worked out examples and proposed exercises Starting from simple notions of the essential graphical examination of hydrological data the book gives a complete account of the role that probability considerations must play during modelling diagnosis of model fit prediction and evaluating the uncertainty in model predictions including the essence of Bayesian application in hydrology and statistical methods under nonstationarity The book also offers a comprehensive and useful discussion on subjective topics such as the selection of probability distributions suitable for hydrological variables On a practical level it explains MS Excel charting and computing capabilities demonstrates the use of Winbugs free software to solve Monte Carlo Markov Chain

MCMC simulations and gives examples of free R code to solve nonstationary models with nonlinear link functions with climate covariates *Geoinformatics and Atmospheric Science* Tomasz Niedzielski, Krzysztof Migala, 2017-09-09 This volume presents recent developments in atmospheric sciences driven by numerical modeling which makes use of geospatial technologies and increasing computational power It gathers examples of how geoinformatics supports meteorological climatological and water related studies One of the most important features of geospatial technologies is that they provide methods and tools which may be utilized in real time or near real time in order to monitor and predict atmospheric processes This is particularly crucial in areas where dynamics of atmospheric phenomena is considerable and causes difficulties in accurate forecasting One of such areas is the transitional zone between oceanic and continental features of the mid latitude climate Good examples of investigations into the transitional zone come from Poland and its neighboring countries The topical volume provides the reader with a selection of papers on physically based and data based modelling of weather related phenomena over Poland This main theme of the topical volume is extended to cover case studies on the use of geoinformatics in atmospheric studies in other regions at a range of spatial scales **Regionalization of Watersheds** A.R. Rao, V. V. Srinivas, 2010-10-28 Clustering techniques are used to identify groups of watersheds which have similar flood characteristics This book the first of its kind is a comprehensive reference on how to use these techniques for regional flood frequency analysis It provides a detailed account of several recently developed clustering techniques including those based on fuzzy set theory It also brings together formerly scattered research findings on the application of clustering techniques to RFFA *Streamflow Characteristics* H.C. Riggs, 1985-01-01 Reliable estimates of streamflow characteristics are needed for planning design and operation of works for providing water supplies and for protection from flooding This book brings together some of the most useful estimation methods those that are simple practical and require only commonly available or readily obtainable data and which give results comparable in accuracy with those derived from more sophisticated methods The author describes how streamflow data are collected how the characteristics are computed how they are changed by man's activities and how they are used in planning and design Chapters describing statistical principles and techniques and the effects of various climatic and physiographic factors on streamflow are included The analytical methods are described in sufficient detail that the reader can apply them to his data Further applications and other techniques are referred to in bibliographies *Handbook of Hydrology* David R. Maidment, 1993-02-22 An all inclusive reference covering all practical aspects of hydrology Twenty nine chapters in four major sections I Hydrologic Cycle II Hydrologic Transport III Hydrologic Statistics IV Hydrologic Technology 500 illustrations *Flood Studies Report: Hydrological studies* Institute of Hydrology (Great Britain), 1975 **Statistical Distributions for Flood Frequency Analysis** C. Cunneane, 1989 **Geological Survey Water-supply Paper**, 1972 *Regional frequency analysis* D W. Reed, D. Jakob, A J. Robson, D S. Faulkner, E J. Stewart, 1999 **Magnitude and Frequency of Floods in Alabama** D. A. Olin, 1985 *The Global Findex Database 2017*

Asli Demircug-Kunt, Leora Klapper, Dorothe Singer, Saniya Ansar, Jake Hess, 2018-04-19 In 2011 the World Bank with funding from the Bill and Melinda Gates Foundation launched the Global Findex database the world's most comprehensive data set on how adults save borrow make payments and manage risk Drawing on survey data collected in collaboration with Gallup Inc the Global Findex database covers more than 140 economies around the world The initial survey round was followed by a second one in 2014 and by a third in 2017 Compiled using nationally representative surveys of more than 150 000 adults age 15 and above in over 140 economies The Global Findex Database 2017 Measuring Financial Inclusion and the Fintech Revolution includes updated indicators on access to and use of formal and informal financial services It has additional data on the use of financial technology or fintech including the use of mobile phones and the Internet to conduct financial transactions The data reveal opportunities to expand access to financial services among people who do not have an account the unbanked as well as to promote greater use of digital financial services among those who do have an account The Global Findex database has become a mainstay of global efforts to promote financial inclusion In addition to being widely cited by scholars and development practitioners Global Findex data are used to track progress toward the World Bank goal of Universal Financial Access by 2020 and the United Nations Sustainable Development Goals The database the full text of the report and the underlying country level data for all figures along with the questionnaire the survey methodology and other relevant materials are available at www.worldbank.org/globalfindex [WHO guidelines on physical activity and sedentary behaviour](#)

World Health Organization, 2020-11-20 **Groundwater Hydrology of Springs** Neven Kresic, Zoran Stevanovic, 2009-08-29 Groundwater Hydrology of Water Resource Series Water is an essential environmental resource and one that needs to be properly managed As the world places more emphasis on sustainable water supplies the demand for expertise in hydrology and water resources continues to increase This series is intended for professional engineers who seek a firm foundation in hydrology and an ability to apply this knowledge to solve problems in water resource management Future books in the series are Groundwater Hydrology of Springs 2009 Groundwater Hydrology of River Basins 2009 Groundwater Hydrology of Aquifers 2010 and Groundwater Hydrology of Wetlands 2010 First utilized as a primary source of drinking water in the ancient world springs continue to supply many of the world's cities with water In recent years their long term sustainability is under pressure due to an increased demand from groundwater users Edited by two world renowned hydrologists Groundwater Hydrology of Springs Theory Management and Sustainability will provide civil and environmental engineers with a comprehensive reference for managing and sustaining the water quality of Springs With contributions from experts from around the world this book covers many of the world's largest springs providing a unique global perspective on how engineers around the world are utilizing engineering principles for coping with problems such as mismanagement overexploitation and their impacts both water quantity and quality The book will be divided into two parts part one will explain the theory and principles of hydrology as they apply to Springs while part two will provide a rare look

into the engineering practices used to manage some of the most important Springs from around the world Description of the spring and the aquifer feeding it Latest groundwater and contaminant transport models Description of sources of aquifer use Understanding of contamination and or possible contamination A plan for management and sustainability Configural Frequency Analysis Alexander von Eye,2003-01-30 Configural Frequency Analysis CFA provides an up to the minute comprehensive introduction to its techniques models and applications Written in a formal yet accessible style actual empirical data examples are used to illustrate key concepts Step by step program sequences are used to show readers how to employ CFA methods using commercial software packages such as SAS SPSS SYSTAT S Plus or those written specifically to perform CFA CFA is an important method for analyzing results involved with categorical and longitudinal data It allows one to answer the question of whether individual cells or groups of cells of cross classifications differ significantly from expectations The expectations are calculated using methods employed in log linear modeling or a priori information It is the only statistical method that allows one to make statements about empty areas in the data space Applied and or person oriented researchers statisticians and advanced students interested in CFA and categorical and longitudinal data will find this book to be a valuable resource Developed since 1969 this method is now used by a large number of researchers around the world in a variety of disciplines including psychology education medicine and sociology Configural Frequency Analysis will serve as an excellent text for courses on configural frequency analysis categorical variable analysis or analysis of contingency tables Prerequisites include an understanding of descriptive statistics hypothesis testing statistical model fitting and some understanding of categorical data analysis and matrix algebra **World Catalogue of Maximum Observed Floods** Jean A. Rodier,2003 **Regional Frequency Analysis Using L-moments** J. R. M. Hosking,J. R. Wallis,1992

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