

Hydrologic Time Series Analysis Theory And Practice

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Kisiel, C.C. 1963: Time-series analysis of hydrologic date ... D.R. 1972: Streamflow simulation 1: A new look at Markovian models, fractional Gaussian noise and crossing theory. Water Resources Research 8, 921-30. Google Scholar. Roesner, L.A. and Yevjevich, V.M. 1966: Mathematical models for time series analysis of monthly precipitation ...

The analysis of hydrological time series - Christopher D ...

Time series analysis has been successfully applied in the fields like geology, ocean engineering, seismology, hydrology, climatology, etc.

Current Status of Time Series Analysis in Hydrological ...

An overview of various statistical tests for detecting and estimating the hydrologic time series characteristics (i.e., homogeneity, stationarity, trend, periodicity, and persistence) is presented,...

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Hydrologic Time Series Analysis - Theory and Practice ...

Time-series analysis is used to characterize temporal correlation within a data series as well as between different time series. Many hydrologic phenomena are studied within the context of historical probability.

Hydrological model - Wikipedia

It deals with a comprehensive overview of time series characteristics in hydrology/water resources engineering, various tools and techniques for analyzing time series data, theoretical details of 31 available statistical tests along with detailed procedures for applying them to real-world time series data, theory and methodology of stochastic modelling, and current status of time series analysis in hydrological sciences.

Hydrologic time series analysis : theory and practice ...

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Time-Series Analysis of Discrete Data 138 Computational Methods 141 Problems on Discrete Systems Identification 145 Literature Cited 146 LECTURE 7: SIMULATION OF HYDROLOGIC SYSTEMS 148 Basic Ideas in Simulation 148 Regression Models 151 Digital Simulation 160 Optimization 169 Analogs and Physical Models 175 Problems on Simulation 184

LINEAR THEORY OF HYDROLOGIC SYSTEMS

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