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9th International Conference on Water Resource and Environment, WRE 2023

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摘要

SciVal 主题

摘要

The proceedings contain 40 papers. The special focus in this conference is on Water Resource and Environment. The topics include: Integrating Ecosystem Services into Spatial Decision-Making for Ensuring Water Security; ecosystem Services Integrated Approach for "Special Provision Watershed Protection Plans"; evaluation Method and Application Practice of Water Resources Sustainability in Megacities; initial Evaluation of Water Quality in the Labac River Watershed Segment, Indang, Cavite: A Preliminary Study; an Enhanced Adaptive Shuffled Complex Evolution Algorithm for Hydrological Model Parameter Calibration; extreme Precipitation and Hydrological Events in the Middle Reaches of Weihe Basin and Their Response to Climate; the Impact of Water Flow Variability on Brackish Water Distribution in Prokljan Lake, Croatia; study on Monthly Ensemble Precipitation Forecast in the Qiantang River Basin; study on Monthly Runoff Forecasting Model Based on the Wavelet Transform; investigating Properties and Attribution of Streamflow Nonstationary Change on the Loess Plateau of China: Distinguishing the "Greening" Effects; Pipe Network Water Level Prediction Platform Coupled with SWMM and LSTM; GAT-GRU Based Model for Water Network Flow Prediction; towards Effective Geospatial Techniques for Watershed Management - A Case Study from Manipur, India; Bimetallic Copper-Cobalt Nanoparticles Decorated on the Carbon Microtubes Derived from the Used FM for Electrochemical Pollution Detection of Lead; bimetal (Ni, Fe) Nanoalloy Implanted into Cypress Leaves Derived Biochar for Cu²⁺ Heavy Metal Detection; Study on the Adsorption Effect of NOR in Reclaimed Water on Montmorillonite; Kinetic and Economical Evaluation of the Ultrasonicated and Un-ultrasonicated Anaerobic Digestion Plants Fed with Palm Oil Mill Effluent (POME).

SciVal 主题

