Get Kindle

COMPARISON OF TOPMODEL STREAMFLOW SIMULATIONS USING NEXRAD-BASED AND MEASURED RAINFALL DATA, MCTIER CREEK WATERSHED, SOUTH CAROLINA: USGS SCIENTIFIC INVESTIGATIONS REPORT 2012-5120 (PAPERBACK)



et al., Toby D. Feaster, Nancy E. Westcott Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.Rainfall is an important forcing function in most watershed models. As part of a previous investigation to assess interactions among hydrologic, geochemical, and ecological processes that affect fish-tissue mercury concentrations in the Edisto River Basin, the topography-based hydrological model (TOPMODEL) was applied in the McTier Creek watershed in Aiken County, South Carolina. Measured rainfall data from six National...

Download PDF Comparison of Topmodel Streamflow Simulations Using Nexrad-Based and Measured Rainfall Data, McTier Creek Watershed, South Carolina: Usgs Scientific Investigations Report 2012-5120 (Paperback)

- Authored by Toby D Feaster, Nancy E Westcott
- Released at 2013



Reviews

This is the finest publication we have read through right up until now. Better then never, though i am quite late in start reading this one. Its been written in an remarkably easy way in fact it is only after i finished reading through this book by which basically altered me, affect the way i think.

-- Dr. Gabriella Hayes

This book will never be straightforward to start on looking at but extremely exciting to read. I actually have read through and that i am sure that i am going to gonna go through once more again in the future. I am happy to explain how this is the very best book i have read through in my individual lifestyle and may be he best publication for at any time.

-- Estrella Howe DVM

Undoubtedly, this is the best function by any writer. It usually will not charge too much. I am just very easily can get a pleasure of looking at a written ebook. -- Alivia Ouigley MD