Get Book

AN INITIAL-ABSTRACTION, CONSTANT-LOSS MODEL FOR UNIT HYDROGRAPH MODELING FOR APPLICABLE WATERSHEDS IN TEXAS: USGS SCIENTIFIC INVESTIGATIONS REPORT 20



An Initial-Abstraction, Constant-Loss Model for Unit Hydrograph Modeling for Applicable Watersheds in Texas: USGS Scientific Investigations Report 2007-5243

William H. Asquith, Meghan C. Roussel Bibliogov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 94 pages. Dimensions: 9.7in. x 7.4in. x 0.2in.Estimation of representative hydrographs from design storms, which are known as design hydrographs, provides for cost-effective, riskmitigated design of drainage structures such as bridges, culverts, roadways, and other infrastructure. During 2001-07, the U. S. Geological Survey (USGS), in cooperation with the Texas Department of Transportation, investigated runoff hydrographs, design storms, unit hydrographs, and watershed-loss models to enhance design hydrograph estimation in...

Read PDF An Initial-Abstraction, Constant-Loss Model for Unit Hydrograph Modeling for Applicable Watersheds in Texas: Usgs Scientific Investigations Report 20

- Authored by Sunil Patel
- · Released at -



Filesize: 8.39 MB

Reviews

Very useful to all category of individuals. It is one of the most amazing publication i have got read through. You will not feel monotony at anytime of your respective time (that's what catalogs are for about when you question me).

-- Mr. Johnathon Dach

It in one of the best ebook. Yes, it is actually engage in, still an interesting and amazing literature. Its been developed in an exceedingly straightforward way in fact it is just following i finished reading through this book by which basically modified me, alter the way i really believe.

-- Mr. Maynard Kessler PhD

It in just one of the best ebook. I could possibly comprehended everything using this written e ebook. You wont feel monotony at whenever you want of your time (that's what catalogs are for regarding should you check with me).

-- Dayana Brekke Sr.