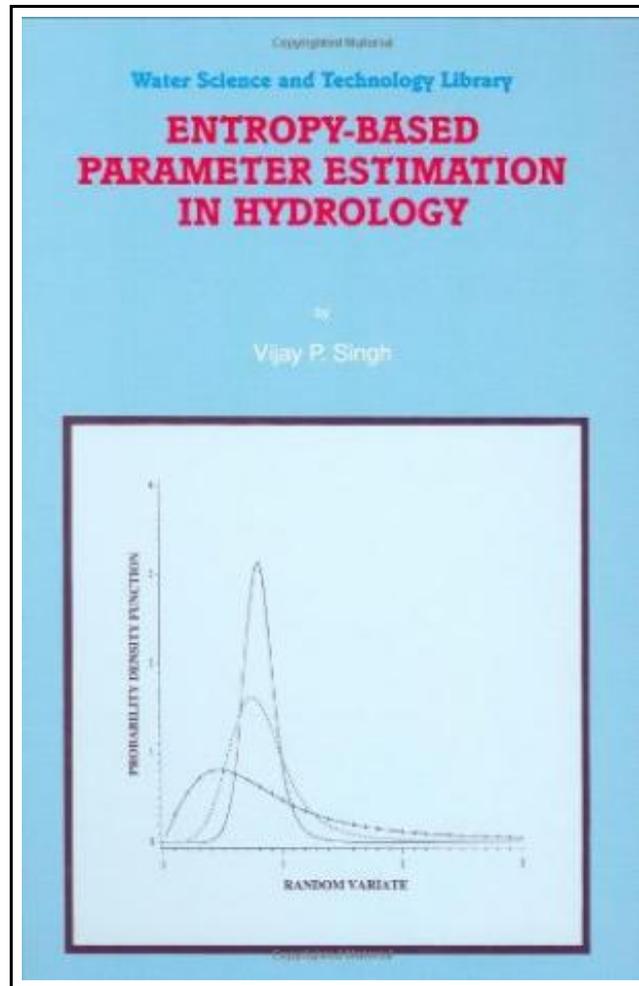


Entropy-Based Parameter Estimation in Hydrology Water Science and Technology Library



Filesize: 1.29 MB

Reviews

It is one of the most popular books. It really is filled with wisdom and knowledge. You may like how the author publishes this PDF.

(Kellie Huels)

ENTROPY-BASED PARAMETER ESTIMATION IN HYDROLOGY WATER SCIENCE AND TECHNOLOGY LIBRARY

DOWNLOAD



To download **Entropy-Based Parameter Estimation in Hydrology Water Science and Technology Library** eBook, remember to click the hyperlink listed below and download the document or get access to other information which might be highly relevant to ENTROPY-BASED PARAMETER ESTIMATION IN HYDROLOGY WATER SCIENCE AND TECHNOLOGY LIBRARY book.

Springer. Hardcover. Book Condition: New. Hardcover. 368 pages. Dimensions: 9.5in. x 6.1in. x 1.0in. Since the pioneering work of Shannon in the late 1940s on the development of the theory of entropy and the landmark contributions of Jaynes a decade later leading to the development of the principle of maximum entropy (POME), the concept of entropy has been increasingly applied in a wide spectrum of areas, including chemistry, electronics and communications engineering, data acquisition and storage and retrieval, data monitoring network design, ecology, economics, environmental engineering, earth sciences, fluid mechanics, genetics, geology, geomorphology, geophysics, geotechnical engineering, hydraulics, hydrology, image processing, management sciences, operations research, pattern recognition and identification, photogrammetry, psychology, physics and quantum mechanics, reliability analysis, reservoir engineering, statistical mechanics, thermodynamics, topology, transportation engineering, turbulence modeling, and so on. New areas finding application of entropy have since continued to unfold. The entropy concept is indeed versatile and its applicability widespread. In the area of hydrology and water resources, a range of applications of entropy have been reported during the past three decades or so. This book focuses on parameter estimation using entropy for a number of distributions frequently used in hydrology. In the entropy-based parameter estimation the distribution parameters are expressed in terms of the given information, called constraints. Thus, the method lends itself to a physical interpretation of the parameters. Because the information to be specified usually constitutes sufficient statistics for the distribution under consideration, the entropy method provides a quantitative way to express the information contained in the distribution. This item ships from multiple locations. Your book may arrive from Roseburg, OR, La Vergne, TN. Hardcover.



[Read Entropy-Based Parameter Estimation in Hydrology Water Science and Technology Library Online](#)



[Download PDF Entropy-Based Parameter Estimation in Hydrology Water Science and Technology Library](#)

See Also



[PDF] iPhone 6 iPhone 6s in 30 Minutes: The Unofficial Guide to the iPhone 6 and iPhone 6s, Including Basic Setup, Easy IOS Tweaks, and Time-Saving Tips
Access the web link beneath to read "iPhone 6 iPhone 6s in 30 Minutes: The Unofficial Guide to the iPhone 6 and iPhone 6s, Including Basic Setup, Easy IOS Tweaks, and Time-Saving Tips" PDF document.

[Download eBook »](#)



[PDF] Fun to Learn Bible Lessons Preschool 20 Easy to Use Programs Vol 1 by Nancy Paulson 1993 Paperback
Access the web link beneath to read "Fun to Learn Bible Lessons Preschool 20 Easy to Use Programs Vol 1 by Nancy Paulson 1993 Paperback" PDF document.

[Download eBook »](#)



[PDF] Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success
Access the web link beneath to read "Six Steps to Inclusive Preschool Curriculum: A UDL-Based Framework for Children's School Success" PDF document.

[Download eBook »](#)



[PDF] Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications .
Access the web link beneath to read "Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey, with Some Modifications ." PDF document.

[Download eBook »](#)



[PDF] The Kid Friendly ADHD and Autism Cookbook The Ultimate Guide to the Gluten Free Casein Free Diet by Pamela J Compart and Dana Laake 2006 Hardcover
Access the web link beneath to read "The Kid Friendly ADHD and Autism Cookbook The Ultimate Guide to the Gluten Free Casein Free Diet by Pamela J Compart and Dana Laake 2006 Hardcover" PDF document.

[Download eBook »](#)



[PDF] DK Readers Day at Greenhill Farm Level 1 Beginning to Read
Access the web link beneath to read "DK Readers Day at Greenhill Farm Level 1 Beginning to Read" PDF document.

[Download eBook »](#)