Publications

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Fundamentals of Water Availability Modeling with WRAP, 6th ed.

R. A. Wurbs

Full Text

This Fundamentals Manual covers a subset of the modeling capabilities documented by the Reference and Users Manuals. The selected WRAP features covered in the Fundamentals Manual comprise a modeling system capable of addressing many practical applications. The Fundamentals Manual provides quick access to basic WRAP features which by themselves comprise a complete river/river system simulation model as well as being foundational to the much more comprehensive modeling system covered in its entirety by the Reference, Users, and Supplemental Manuals. Complexities of WRAP are due largely to its comprehensive array of flexible options for modeling large complex river/reservoir systems with diverse water resources development, allocation, management, and use strategies/practices. The Fundamentals Manual is simplified by omitting many of these modeling options and focusing on the basics.

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