



Design of Water-Resource Systems : New Techniques for Relating Economic Objectives, Engineering Analysis, and Governmental Planning

*Arthur Maass, Maynard M. Hufschmidt, Robert Dorfman, Harold A. Thomas Jr., Stephen A. Marglin,
Gordon Maskew Fair*

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The purpose of this book is to improve the methodology of designing water resource systems. The methodology of system design involves four related steps: identifying the objectives of design; translating these objectives into design criteria; using the criteria to devise plans for the development of specific water resource systems that fulfill the criteria in the highest degree; and evaluating the consequences of the plans that have been developed. All of this methodology is defined in this book.

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