



Values and Cost Allocations of Surface-Water Use and Treatment: An Application of Linear Programming to Water Resources Planning (Classic Reprint)

By Ricahrd an Andrews

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. Excerpt from Values and Cost Allocations of Surface-Water Use and Treatment: An Application of Linear Programming to Water Resources Planning This report is the final technical report submitted to the Office of Water Resources Research, United States Department of the Interior, in fulfillment of contract number 14-31-0001-3160, C-1713. The Agricultural Experiment Station, Durham, New Hampshire, provided state matching and additional supporting funds to this project. It should be recognized that this is a normative analysis which deals with optimal situations and does not inventory the current resource use at the time of the study. The authors express their appreciation to Wayne Eddy and Otis Perry for the huge amount of work they put into literature review, data development, and modeling while project assistants. The authors wish to thank Robert Shaw, Superintendent of the Keene Public Works Department, and the personnel of the New Hampshire Water Supply and Pollution Control Commission for providing helpful consultation and data from their files. To the many other technical, administrative, and planning people consulted, the authors express their thanks. The authors bear...



Reviews

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