

Measuring Recreation Supply (RFF Press)

Harrington, Professor Winston

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Measuring Recreation Supply

C Cleary



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Ross Arnold, 1991 Estimating Economic Values for Nature Vincent Kerry Smith, 1996-06 Estimating Economic Values for Nature presents in one volume a collection of V Kerry Smith's papers prepared over 25 years dealing with the theory and practice of non market valuation for environmental resources Taken together the papers explore the conceptual basis the implementation process and empirical performance of all available methods of measuring economic values for the services of nature and how these values are constructed from people's choices The issues discussed in this volume include travel cost recreation demand averting behaviour household production hedonic property value hedonic wage and contingent valuation methods These essays describe what has been learned from past benefit analysis using meta analysis as well as the issues at the frontier of current research in the area This important volume will be welcomed by environmental and public economists as well as practitioners of cost benefit analysis as an authoritative and comprehensive discussion of non market valuation
Proceedings of the First Conference on Scientific Research in the National Parks, New Orleans, Louisiana, November 9-12, 1976 Robert M. Linn, 1979 **Monthly Catalogue, United States Public Documents** ,1993-12 *Monthly Catalog of United States Government Publications* ,1993 **The Recreation Imperative** United States. Bureau of Outdoor Recreation, 1974 **Forest Resource Economics And Policy Research** Paul V. Ellefson, 2019-04-12 This book reviews the status of discipline wide activity in forest economics and policy research especially investment levels past and current program emphasis program planning and organizational involvement It defines strategic directions for forest economics and policy research **Studies in Environment** Maury Selden, Lynn G. Llewellyn, 1973 Amenities and Rural Development Gary P. Green, Steven C. Deller, David W. Marcouiller, 2005-01-01 While many rural areas continue to experience depopulation and economic decline others are facing rapid in migration as well as employment and income growth Much of this growth is due to the presence and use of amenity resources broadly defined as qualities of a region that make it an attractive place to live and work Rather than extracting natural resources for external markets these communities have begun to build economies based on promoting environmental quality Amenities and Rural Development explores the paradigmatic shift in how we view land resources and the potential for development in amenity rich rural regions *Trends* ,1989 *Water and the Cities* Peter Raven-Hansen, Abt Associates, 1969 *Southern Forest Science* ,2004 Southern forests provide innumerable benefits Forest scientists managers owners and users have in common the desire to improve the condition of these forests and the ecosystems they support A first step is to understand the contributions science has made and continues to make to the care and management of forests This book represents a celebration of past accomplishments summarizes the current

state of knowledge and creates a vision for the future of southern forestry research and management Chapters are organized into seven sections Looking Back Productivity Forest Health Water and Soils Socioeconomic Biodiversity and Climate Change Each section is preceded by a brief introductory chapter Authors were encouraged to focus on the most important aspects of their topics citations are included to guide readers to further information Public Land Management Policy: S. 1090 and H.R. 2837 United States. Congress. House. Committee on Interior and Insular Affairs. Subcommittee on Public Lands and National Parks,1983

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