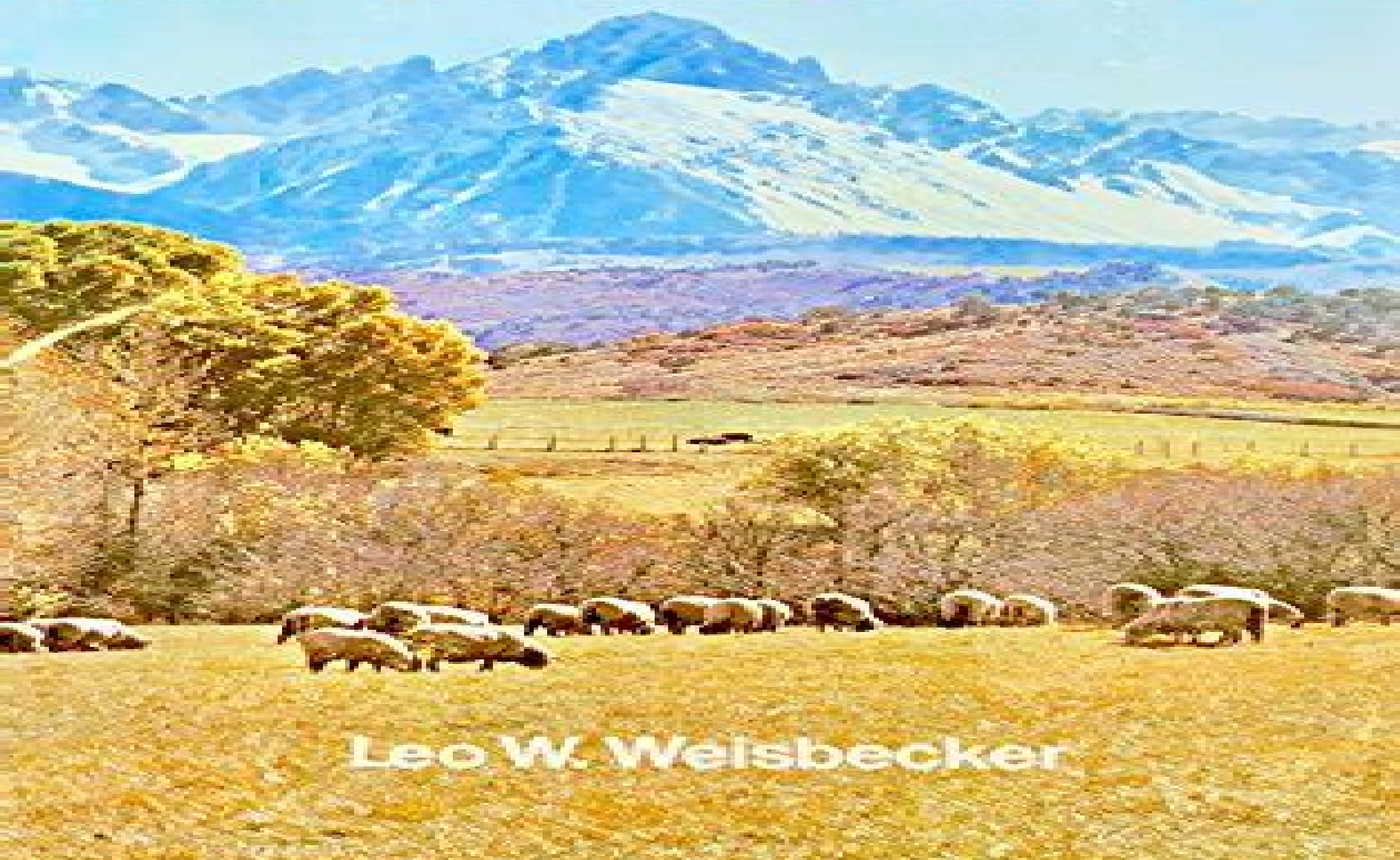


Snowpack, Cloud-Seeding, and the Colorado River

A TECHNOLOGY ASSESSMENT OF WEATHER MODIFICATION



Leo W. Welsbecker

Snowpack Cloud Seeding And The Colorado River A Technology Assessment Of Weather Modification

Leo W. Weisbecker



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development of water and other natural resources in the Upper Colorado River Basin will continue to have an impact on the ecology of this unique ecosystem Numerous water development projects have been completed on the river others are in progress and still others are contemplated to provide water necessary for municipalities irrigated agriculture and energy production Although much information is already available on this river it is widely scattered in the published literature and unpublished reports of various state and federal agencies This annotated bibliography contains 1 109 published or readily available unpublished references that should be useful in decisions regarding effective management of the Upper Colorado River Basin Selected key words were assigned to all references and indexed for ease of locating references on particular subjects *Conservation of the Amphibia of the United States, a Review* R. Bruce Bury, C. Kenneth Dodd, Gary M.

Fellers, 1980 **Weather Modification** United States. National Oceanic and Atmospheric Administration, 1968 *Report of Awards* National Science Foundation (U.S.). Division of Environmental Systems and Resources, 1970 **Weather**

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