



Instrumentation for Measuring Lake and Reservoir Evaporation by the Energy-Budget and Mass-Transfer Methods: Usgs Open-File Report 84-863 (Paperback)

By A M Sturrock

Bibliogov, United States, 2013. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. Instrumentation currently used by the U.S. Geological Survey in studies of lake and reservoir evaporation is described in this paper. This instrumentation is used for the measurement of solar and terrestrial energy necessary to apply the mass-transfer or energy budget methods. The energy budget requires a quantitative determination of all form of energy entering or leaving the lake as well as determination of the change in storage of energy within the lake. (USGS).

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