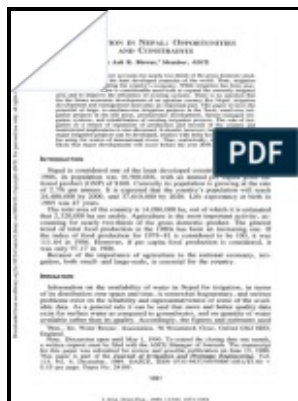


Remote sensing applications for consumptive use (evapotranspiration) - papers presented at 21st Annual AWRA Conference and Symposium, August 11-16, 1985, Tucson, Arizona

American Water Resources Association - Environmental Health Mission Area Bibliography



Description: -

- Remote sensing -- Congresses.

Evapotranspiration -- Congresses. Remote sensing applications for consumptive use (evapotranspiration) - papers presented at 21st Annual AWRA Conference and Symposium, August 11-16, 1985, Tucson, Arizona

- AWRA monograph series -- no. 6. Remote sensing applications for consumptive use (evapotranspiration) - papers presented at 21st Annual AWRA Conference and Symposium, August 11-16, 1985, Tucson, Arizona

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AGWA also enables the spatial visualization and comparison of model results, and thus permits the assessment of hydrologic impacts associated with landscape change.

USEPA 2004 Guidelines for Water Reuse

Environment Protection Agency EPA has conducted a number of studies in Colorado and Montana. At best, such results will be highly inaccurate. Geological Survey Water-Resources Investigations Report 91-4034, p.

Hydrological Modelling in Arid and Semi

Swaminathan, Centre for Research on Sustainable Agriculture, Madras, India Gilbert E. The emphases differ according to whether the links are stated or implied.

Environmental Health Mission Area Bibliography

In 1983, the aspen management picture changed abruptly when Louisiana Pacific announced construction of two flake- board mills in Colorado that would utilize aspen. Chapter 7 describes forests and forest characteristics important to water circulation and sediment movement. The disputes extended from the 19th century to the early 20th century.

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Geological Survey Water-Resources Investigations Report 99-4018A, p. For spruce-fir on site index 50 land, a GSL of 60 or above requires more than one precommercial thinning.

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Chapter 12 deals with forest-hydrology research. Geological Survey Water-Resources Investigations Report 88-4220, p.

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