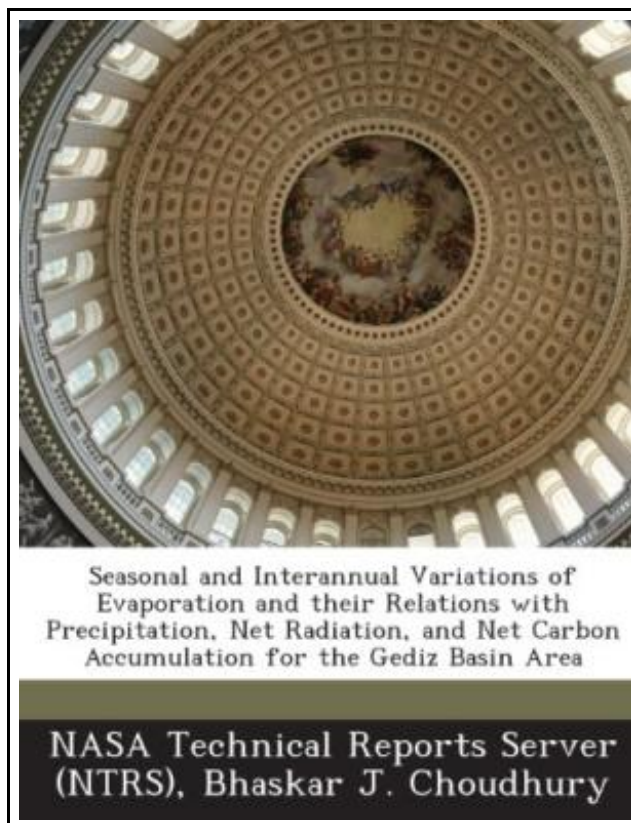


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SEASONAL AND INTERANNUAL VARIATIONS OF EVAPORATION AND THEIR RELATIONS WITH PRECIPITATION, NET RADIATION, AND NET CARBON ACCUMULATION FOR THE GEDIZ BA



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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. A model combining the rate of carbon assimilation with water and energy balance equations has been run using satellite and ancillary data for a period of 60 months (January 1986 to December 1990). Calculations for the Gediz basin area give mean annual evaporation as 395 mm, which is composed of 45 transpiration, 42 soil evaporation and 13 interception. The coefficient of interannual variation of evaporation is found to be 6, while that for precipitation and net radiation are, respectively, 16 and 2, illustrating that net radiation has an important effect in modulating interannual variation of evaporation. The mean annual water use efficiency (i. e. , the ratio of net carbon accumulation and total evaporation) is ca. 1 gsq mmm, and has a coefficient of interannual variation of 5. A comparison of the mean water use efficiency with field observations suggests that evaporation over the area is utilized well for biomass production. The reference crop evaporation for irrigated areas has annual mean and coefficient of variation as, respectively, 1176 mm and 3. The total evaporation during three summer months of peak evaporation (June-August) is estimated to be about 575 mm for irrigated crops like maize and cotton. Seasonal variations of the fluxes are presented. This item ships from La Vergne, TN. Paperback.



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