



Irrigation in Egypt

By -

RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 158 pages. Original publisher: West Lafayette, Ind. : School of Electrical Engineering, Purdue University ; Washington, D. C. : National Aeronautics and Space Administration ; Springfield, Va. : National Technical Information Service, distributor, 1988 OCLC Number: (OCoLC)62366824 Excerpt: . . . 3 measurements with a spectroradiometer on restricted information classes over the entire spectrum. Then the average of the spectral responses is found and the subsequent conclusion is drawn from the average. The basic disadvantage of this approach is that only the mean value is considered. The potential information in the variance and covariance is neglected and lost. The second method is empirical in that a scanner with many spectral bands is constructed, and the selection of the bands is done experimentally. The studies have been done with agriculture cover types 7 , forest covers 8 , and geological applications 9 . The main advantage of the empirical method is the retaining of the information in the variations about the mean. The correlation is considered in the feature design process. However, the spectral sampling is crude and incomplete for representing the whole spectrum. Simulation methods have been developed...



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