MULTISPECTRAL IMAGE ANALYSIS USING THE OBJECT-ORIENTED PARADIGM (REMOTE SENSING APPLICATIONS SERIES)

Elin Lochridge

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The accompanying two CD-ROMs present sample data that enable the use of different approaches to problem solving. Interestingly, we found that most of the attributes belonged to the early and middle temporal HJ-1 images and that the images during the early and middle phenology stages of sugarcane were clearly more critical compared with the latter images. AmazonRestaurantsFooddeliveryfromlocalrestaurants. Thus, this study aimed to classify sugarcane production at a large regional scale in southern China. AmazonGlobal Ship Orders Internationally. In Fig 6the No. Forthisspecificstudy,ifonlyseveralqualifiedimagescoveringtheearly used a fold cross validation to test the prediction model and summarized information regarding the classification error, such as the mean absolute error and relative absolute error.