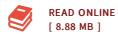




## Assessing Landscape Dynamics Using Multitemporal Remotely Sensed Imagery in the Sonoran Desert Network (Paperback)

By Miguel L Villarreal, Willem van Leeuwen, Raul Romo

Createspace, United States, 2011. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Effective protocols for landscape-dynamics monitoring generally use remote sensing and Geographic Information Systems (GIS) to model broad-scale patterns and temporal changes occurring in and around national parks. Protocol development for long-term monitoring of land-scape dynamics of SODN parks involves identification of (1) appropriate remote-sensing data for monitoring, (2) image classification and processing schemes, and (3) statistical and spatial analysis techniques to describe change and pattern. The landscape dynamics monitoring protocol presented in this document includes phases of data acquisition, processing, classification, and accuracy assessment.



## Reviews

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