

RESEARCH METHODS IN REMOTE SENSING

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Remote sensing technologies applications research supports the ORD Landscape Sciences Program (LSP) in two separate areas: operational remote sensing, and remote sensing research and development. Operational remote sensing is provided to the LSP through the use of current and tested remote sensing systems and methods for meeting LSP needs.

Applications and Research Using Remote Sensing for ...

Applications and Research Using Remote Sensing for Rangeland Management E. Raymond Hunt, Jr., James H. Everitt, Jerry C. Ritchie, M. Susan Moran, D. Terrance Booth, Gerald L. Anderson, Patrick E. Clark, and Mark S. Seyfried Abstract Rangelands are grasslands, shrublands, and savannas used by wildlife for habitat and livestock in order to produce food and ber. Assessment and monitoring of

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Remote Sensing | Vision and Image Processing Lab ...

Members of the VIP research team conduct remote sensing research to solve problems in denoising, disparate scene registration, multi-sensor fusion, region segmentation, and scene classification. The overall objective of the proposed research is to design more effective automated information extraction algorithms for interpreting remote sensing imagery. A key research area within the VIP lab is the