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Thermal Remote Sensing in Land Surface Processes

Jeffrey C. Luvall

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Although remote sensing is recognized as a powerful tool, less attention has been given to the use of thermal infrared (TIR) remote sensing. TIR data is useful for understanding the fluxes and redistribution of materials as a key aspect of land surface processes and land-atmosphere interrelationships. Thermal Remote Sensing in Land Surface Processes presents contributions that elucidate the utility of thermal infrared remote sensing data from researchers in a range of fields. Students and researchers should find this an invaluable book, whether they are geographers, geologists, climatologists, hydrologists, landscape ecologists or other environmental scientists.

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