

Download Remote Sensing Of Soil Salinization Impact On Land Management

Remote Sensing of Soil Salinization: Impact on Land ...

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Recognized and advocated as a powerful tool, the role of remote sensing in identifying, mapping, and monitoring soil salinity and salinization will continue to expand. Remote Sensing of Soil Salinization: Impact on Land Management delineates how to combine science and geospatial technologies for smart environmental management.

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Get this from a library! Remote sensing of soil salinization : impact on land management. [Graciela Isabel Metternicht; J Alfred Zinck;] -- Providing an overview of soil salinity assessment using remote sensing technologies, this text analyzes basic issues of remote detection, such as the spectral behaviour of salt type and vegetation ...

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Soil Salinity and Salinization Hazard, J.A. Zinck and G. Metternicht Spectral Behavior of Salt Types, G. Metternicht and J.A. Zinck Review of Remote Sensing-Based Methods to Assess Soil Salinity, E. Ben-Dor, G. Metternicht, N. Goldshleger, E. Mor, V. Mirlas, and U. Basson Trends in Mapping Soil ...

Remote Sensing and GIS in Mapping and Monitoring of Land ...

The integration of high-resolution remote sensing data and digital elevation models derived from satellites data like Cartosat-1 and Cartosat-2 and Light Detection and Ranging (LiDAR) with ground data has immense potential in assessment and monitoring of land degradation in local scales.

Remote sensing of soil salinity: potentials and ...

Soil salinity caused by natural or human-induced processes is a major environmental hazard. The global extent of primary salt-affected soils is about 955 M ha, while secondary salinization affects some 77 M ha, with 58% of these in irrigated areas.