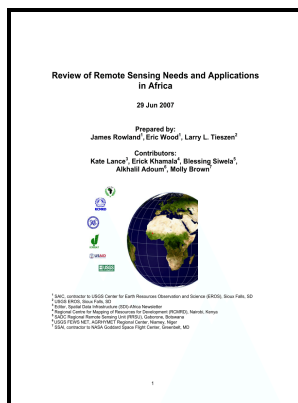


Impact of climate and man on land transformation in Central Sudan - application of remote sensing

Lund University Press - 3 Geography's Perspectives



Description: -

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University of Oxford.
Sudan -- Climate.
Land use, Rural -- Remote sensing.
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The study makes policy recommendations stressing on, effectively applying the WHO guidelines, linking investments in water supply with sanitation for maximum beneficial impact on water pollution, and involving actors at both the national and local level, for water quality improvements and health risk reduction. Sutton, Tilottama Ghosh, Benjamin T. Contrary to official pessimism, farmers do use groundwater for agriculture in many countries of sub-Saharan Africa including Ghana.

CAB Direct

In addition, the virtual water content considers only a few industrial products, and water use in supply chains is neglected. Natural Hazards Observer XXXI 6 : 11—13. Repository Platforms for Research Data: Improving Capabilities for Repository Platforms to Support Research Data Policies.

Remote Sensing and Human Health: New Sensors and New Opportunities

For each time series, our aim is to obtain an estimate of the barest state observed relating to either soil or exposed rock. They also demonstrate significant potential financial and economic gains to irrigated agriculture from improvements in water management practices.

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This means that our freely available continental-scale product can be combined with machine learning for enhanced geological mapping, mineral exploration, digital soil mapping, and establishing environmental baselines for understanding and responding to food security, climate change, environmental degradation, water scarcity, and threatened biodiversity. Where geo-botanical relationships are strong i. As such the growing season is defined as the difference between the beginning and the end of a season.

Impacts of impervious surface expansion on soil organic carbon

The presented method is useful for environmental decision-support in the production of water-intensive products as well as for environmentally responsible value-chain management. Global and Local Population Data for Community Lifeline Decision Making. Additionally, certain military technologies have proven extremely helpful for conservationists and environmental scientists.

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This system forms part of the desktop environmental flow assessment and is based on a number of indicators reflecting ecological condition and sensitivity of a river. Researchers have discovered that kelp, eelgrass and other vegetation can effectively absorb carbon dioxide and hence reducing ocean acidity. Webersik, Christian and Marc A.

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Hurricanes are a result of low-pressure systems cyclones developing over tropical waters in the Western Hemisphere. Enables more cost-effective strategies and procedures for operation, and priorities for rehabilitation or modernization of physical infrastructure.

Climate Change, Food Insecurity and Resilient Livelihoods in South Sudan

The International Journal of Life Cycle Assessment 2020, 25 12 , 2342-2358. Relationships among driving variables, processes, and ecosystem and water play key roles through their effects on the rates of biological and chemical processes.

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