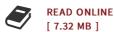




Uses and Limitations of Observations, Data, Forecasts, and Other Projections in Decision Support for Selected Sectors and Regions (SAP 5.1)

By U S Climate Change Science Program

Createspace, United States, 2015. Paperback. Book Condition: New. 279 x 216 mm. Language: English . Brand New Book ****** Print on Demand ******. Earth information-the diagnostics of Earth s climate, water, air, land, and other dynamic processes-is essential for our understanding of humankind s relationship to our natural resources and our environment. Earth information can inform our scientific knowledge, our approach to resource and environmental management and regulation, and our stewardship of the planet for future generations. New data sources, new ancillary and complementary technologies in hardware and software, and ever-increasing modeling and analysis capabilities characterize the current and prospective states of Earth science and are a harbinger of its promise. A host of Earth science data products is enabling a revolution in our ability to understand climate and its anthropogenic and natural variations. Crucial to this relationship, however, is understanding and improving the integration of Earth science information in the activities that support decisions underlying national priorities, ranging from homeland security and public health to air quality and natural resource management. Also crucial is the role of Earth information in improving our understanding of the processes and effects of climate as it influences or is influenced by actions taken in...



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