

**THE ROLE OF
TERRESTRIAL
VEGETATION
IN THE GLOBAL
CARBON CYCLE**

MEASUREMENT
BY REMOTE SENSING

SCOPE 23

Edited by
G.M. Woodwell

Role Of Terrestrial Vegetation In The Global Carbon Cycle Measurement By Remote Sensing

G. M. Woodwell



Role Of Terrestrial Vegetation In The Global Carbon Cycle Measurement By Remote Sensing:

The Role of Terrestrial Vegetation in the Global Carbon Cycle G. M. Woodwell, 1984 The carbon dioxide problem
Classification and mapping of plant communities a review with emphasis on tropical vegetation Organic carbon in soils of the world Soil organic matter a source of atmospheric CO₂ Remote sensing to measure the distribution and structure of vegetation Remote sensing for monitoring vegetation an emphasis on satellites Coupling remotely sensed data to ground observations The LACIE experiment in satellite aided monitoring of global crop production Measurement of changes in the vegetation of the earth by satellite imagery The role of terrestrial vegetation in the global carbon cycle George M. Woodwell, 1989 **Atmospheric Carbon Dioxide and the Global Carbon Cycle** John R. Trabalka, 1986 *Forest Ecosystems, Forest Management and the Global Carbon Cycle* Michael J. Apps, David T. Price, 2013-06-29 Globally forest vegetation and soils are both major stores of terrestrial organic carbon and major contributors to the annual cycling of carbon between the atmosphere and the biosphere Forests are also a renewable resource vital to the everyday existence of millions of people since they provide food shelter fuel raw materials and many other benefits The combined effects of an expanding global population and increasing consumption of resources however may be seriously endangering both the extent and future sustainability of the world's forests About thirty chapters cover four main themes the role of forests in the global carbon cycle effects of past present and future changes in forest land use the role of forest management products and biomass on carbon cycling and socio economic impacts *Assessment Methods for Soil Carbon* John M. Kimble, Ronald F. Follett, Bobby A. Stewart, 2000-12-28 Since carbon sequestration in soils reduces the amount of carbon available to the atmosphere the Kyoto Protocols have heightened interest in soil carbon pools and their effect on carbon fluxes *Assessment Methods for Soil Carbon* addresses many of the questions related to the measurement monitoring and verification of organic and inorganic carbon in soils The major topics covered are carbon pools soil sampling and preparation analytical techniques for soil carbon soil erosion and sedimentation remote sensing GIS and modeling procedures for scaling carbon data from point and local measurements to regional and even national scales and economic and policy issues In *Assessment Methods for Soil Carbon* leading researchers show that we now have the ability to measure monitor and verify changes to soil carbon The book establishes the need for standardized methods that can be used by anyone and helps us better understand the link between the pedosphere soils and the atmosphere It also shows the importance of developing links between the economics of carbon sequestration and the amounts sequestered and highlights the need for scientists and policy makers to interact to ensure that policies fit within the scope of present technologies **Soil Processes and the Carbon Cycle** Rattan Lal, John M. Kimble, Ronald F. Follett, B.A. Stewart, 2018-02-06 World soils contain about 1500 gigatons of organic carbon This large carbon reserve can increase atmospheric concentrations of CO₂ by soil misuse or mismanagement or it can reverse the greenhouse effect by judicious land use and proper soil management *Soil Processes and the Carbon Cycle* describes soil

processes and their effects on the global carbon cycle while relating soil properties to soil quality and potential and actual carbon reserves in the soil. In addition, this book deals with modeling the carbon cycle in soil and with methods of soil carbon determinations.

The Global Carbon Cycle Christopher B. Field, Michael R. Raupach, 2012-09-26 While a number of gases are implicated in global warming, carbon dioxide is the most important contributor and in one sense the entire phenomena can be seen as a human induced perturbation of the carbon cycle. The Global Carbon Cycle offers a scientific assessment of the state of current knowledge of the carbon cycle by the world's leading scientists sponsored by SCOPE and the Global Carbon Project and other international partners. It gives an introductory overview of the carbon cycle with multidisciplinary contributions covering biological, physical, and social science aspects. Included are 29 chapters covering topics including an assessment of carbon-climate-human interactions, a portfolio of carbon management options, spatial and temporal distribution of sources and sinks of carbon dioxide, socio-economic driving forces of emissions, scenarios. Throughout, contributors emphasize that all parts of the carbon cycle are interrelated and only by developing a framework that considers the full set of feedbacks will we be able to achieve a thorough understanding and develop effective management strategies. The Global Carbon Cycle, edited by Christopher B. Field and Michael R. Raupach, is part of the Rapid Assessment Publication series produced by the Scientific Committee on Problems of the Environment (SCOPE) in an effort to quickly disseminate the collective knowledge of the world's leading experts on topics of pressing environmental concern.

The Changing Carbon Cycle John R. Trabalka, David E. Reichle, 2013-03-09 The United States Government, cognizant of its responsibilities to future generations, has been sponsoring research for nine years into the causes, effects, and potential impacts of increased concentrations of carbon dioxide (CO_2) in the atmosphere. Agencies such as the National Science Foundation, National Oceanic and Atmospheric Administration, and the U.S. Department of Energy (DOE) cooperatively spent about 100 million from FY 1978 through FY 1984 directly on the study of CO_2 . The DOE, as the lead government agency for coordinating the government's research efforts, has been responsible for about 60% of these research efforts. William James succinctly defined our purpose when he stated: science must be based upon irreducible and stubborn facts. Scientific knowledge can and will reduce the present significant uncertainty surrounding our understanding of the causes, effects, and potential impacts of increasing atmospheric CO_2 . We have come far during the past seven years in resolving some underlying doubts and in narrowing the ranges of disagreement. Basic concepts have become less murky. Yet much more must be accomplished: more irreducible and stubborn facts are needed to reduce the uncertainties so that we can improve our knowledge base. Uncertainty can never be reduced to zero. However, with a much improved knowledge base, we will be able to learn, understand, and be in a position to make decisions.

The Role of Nonliving Organic Matter in the Earth's Carbon Cycle Richard G. Zepp, Ch. Sonntag, 1995-07-11 Nonliving organic matter (NLOM) comprises the bulk of the organic carbon stored in the terrestrial biosphere and a major part of the organic carbon in the sea. Organic substances which include litter, marine

detritus dissolved organic matter and soil organic matter have diverse effects on the Earth's biogeochemical processes and serve as a major reservoir of biospheric carbon which can be transformed to carbon dioxide methane and other greenhouse gases. Given this broad spectrum of effects, efforts to adapt to or perhaps benefit from global change require a better understanding and an ability to predict the role of NLOM in the global environment. The overall objective of this volume is to provide experimental and modeling strategies for the assessment of the sensitivity of the global carbon cycle to changes in nonliving organic pools in terrestrial and aquatic ecosystems. The discussions in this volume consider how best to characterize and quantify pools and fluxes of NLOM, the role of NLOM cycling on a global scale, human and climatic perturbations of interactions between NLOM and nutrients, and biological, chemical, and physical processes that control the production and degradation of NLOM, with an emphasis on processes that affect the persistence of NLOM in the environment. One of the most unique aspects of this volume is that it represents extensive exchanges between leading international scientists from both aquatic and terrestrial backgrounds. It will be of particular interest to organic geochemists, microbiologists, ecologists, soil scientists, agricultural scientists, marine chemists, limnologists, and modelers. Goal of this Dahlem Workshop to devise experimental and modeling strategies for assessment of the sensitivity of the global carbon cycle to changes in nonliving organic pools. **Soils and Global Change** John M. Kimble, Elissa R. Levine, Bobby A.

Stewart, 1995-03-23 The pedosphere, the thin mantle of soil on the Earth's surface, plays a potentially crucial role in climate and climate change. The carbon storage of soils is the second largest in the biosphere, making the dynamics of soil organic carbon an important issue that must be understood if we are to fully comprehend global change. This new book examines the importance of soils and their relationship to global change, specifically to the greenhouse effect. **Soils and Global Change** presents a state-of-the-art compendium of our present knowledge of soils. This up-to-date information source enables readers to delve into the literature about soils and climate change and examine soils in both natural and managed environments.

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