




Accounting for Climate Change

Uncertainty in Greenhouse Gas Inventories - Verification, Compliance, and Trading

Daniel Lieberman · Matthias Jonas · Zbigniew Nahorski · Sten Nilsson
Editors

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Accounting For Climate Change Uncertainty In Greenhouse Gas Inventories Verification Compliance And Trading

Jianjun Gao



Accounting For Climate Change Uncertainty In Greenhouse Gas Inventories Verification Compliance And Trading:

Accounting for Climate Change Daniel Lieberman, Matthias Jonas, Zbigniew Nahorski, Sten Nilsson, 2010-05-27

Uncertainty analysis is a key component of national GHG inventory analyses. The issues that are raised by the authors in this volume and the role that uncertainty analysis plays in many of their arguments and or proposals highlight the importance of such efforts. Topics include bottom up versus top down emission inventory approaches, compliance and verification issues, signal detection and analysis techniques, compliance with the Kyoto Protocol and the role of uncertainty in emissions trading schemes.

Uncertainties in Greenhouse Gas Inventories Jean P. Ometto, Rostyslav Bun, Matthias Jonas, Zbigniew Nahorski, 2015-04-23. This book is based on the 2014 Special Issue 1243 of *Climatic Change*. It brings together 16 key papers presented at or produced subsequent to the 2010 3rd International Workshop on Uncertainty in Greenhouse Gas GHG Inventories. The Workshop was jointly organized by the Lviv Polytechnic National University, Ukraine, the Systems Research Institute of the Polish Academy of Sciences and the International Institute for Applied Systems Analysis, Austria. This book has been written to enhance understanding of the uncertainty encountered in estimating greenhouse gas GHG emissions and in dealing with the challenges resulting from those estimates. Such challenges include but are not limited to: i) monitoring emissions; ii) adhering to emission commitments; iii) securing the proper functioning of emission trading markets; and iv) meeting low carbon or low GHG futures in the long term. The approaches to addressing uncertainty discussed by all authors attempt to improve national inventories not only for their own sake but also from a wider systems analytical perspective that seeks to strengthen their usefulness under a compliance and or global monitoring and reporting framework. These approaches show the challenges and benefits of including inventory uncertainty in policy analysis and where advances are being made.

Greenhouse Gas Inventories Thomas White, Matthias Jonas, Zbigniew Nahorski, Sten Nilsson, 2011-06-01. The assessment of greenhouse gases emitted to and removed from the atmosphere is high on the international political and scientific agendas. Growing international concern and cooperation regarding the climate change problem have increased the need for policy oriented solutions to the issue of uncertainty in and related to inventories of greenhouse gas GHG emissions. The approaches to addressing uncertainty discussed here reflect attempts to improve national inventories not only for their own sake but also from a wider systems analytical perspective, a perspective that seeks to strengthen the usefulness of national inventories under a compliance and or global monitoring and reporting framework. These approaches demonstrate the benefits of including inventory uncertainty in policy analyses. The authors of the contributed papers show that considering uncertainty helps avoid situations that can for example create a false sense of certainty or lead to invalid views of subsystems. This may eventually prevent related errors from showing up in analyses. However, considering uncertainty does not come for free. Proper treatment of uncertainty is costly and demanding because it forces us to make the step from simple

to complex and only then to discuss potential simplifications Finally comprehensive treatment of uncertainty does not offer policymakers quick and easy solutions Coping with Uncertainty Kurt Marti, Yuri Ermoliev, Marek Makowski, 2009-12-24 Support for addressing the on going global changes needs solutions for new scientific problems which in turn require new concepts and tools A key issue concerns a vast variety of irreducible uncertainties including extreme events of high multidimensional consequences e g the climate change The dilemma is concerned with enormous costs versus massive uncertainties of extreme impacts Traditional scientific approaches rely on real observations and experiments Yet no sufficient observations exist for new problems and pure experiments and learning by doing may be expensive dangerous or impossible In addition the available historical observations are often contaminated by past actions and policies Thus tools are presented for the explicit treatment of uncertainties using synthetic information composed of available hard data from historical observations the results of possible experiments and scientific facts as well as soft data from experts opinions and scenarios

Environmental Health Perspectives ,2007-08 **Modeling Multi-commodity Trade: Information Exchange**

Methods Mariusz Kaleta, Tomasz Traczyk, 2012-02-09 This book contains revised versions of papers presented on scientific workshop Modeling Multi commodity Trade Information exchange methods which took place in November 2010 at Warsaw University of Technology It summarizes results of the research work supported so far by scientific grant Methods and architectures of information interchange for electronic trade on infrastructural markets see page xi and some earlier research work on multi commodity markets modeling Though partial results of the research were published earlier the book gives the most complete view on results of our research in the field of modeling the trade on complex multi commodity infrastructural markets **Automatic Control, Robotics, and Information Processing** Piotr Kulczycki, Józef

Korbicz, Janusz Kacprzyk, 2020-09-03 This book presents a wide and comprehensive range of issues and problems in various fields of science and engineering from both theoretical and applied perspectives The desire to develop more effective and efficient tools and techniques for dealing with complex processes and systems has been a natural inspiration for the emergence of numerous fields of science and technology in particular control and automation and more recently robotics The contributions gathered here concern the development of methods and algorithms to determine best practices regarding broadly perceived decisions or controls From an engineering standpoint many of them focus on how to automate a specific process or complex system From a tools based perspective several contributions address the development of analytic and algorithmic methods and techniques devices and systems that make it possible to develop and subsequently implement the automation and robotization of crucial areas of human activity All topics discussed are illustrated with sample applications

Neue Bücher und Aufsätze in der Bibliothek Germany. Bundestag. Bibliothek, 2008 **The Encyclopedia of Global Warming Science and Technology** Bruce E. Johansen, 2009-05-20 In this two volume encyclopedia for general readers and students of all levels Bruce E Johansen marshals scientific work on global warming into 300 articles presented in clear and

understandable language Comprehensive in scope and accessible to all reader levels The Encyclopedia of Global Warming Science and Technology covers a vast range of topics concepts issues processes and scientists sifted and melded from the many scientific and technological fields These include atmospheric chemistry paleoclimatology biogeography oceanography geophysics glaciology soil science and more Bruce E Johansen digests the explosion of scientific work on global warming that has been published since 1980 and presents it in a set that is sure to be the indispensable standard reference work on the topic The information here is of importance to just about everyone on the planet for the findings of global warming science and technology should dictate the choices we make today to secure our common future This encyclopedia will prove useful for many different types of professionals inasmuch as global warming science informs public policy debates applied science and technology in such fields as energy generation architecture engineering and agriculture The Chemical Engineer ,2007 Advances in Information Technology in Civil and Building Engineering Adel Francis,Edmond Miresco,Silvio Melhado,2025-03-13 This book gathers the latest advances innovations and applications in the field of information technology in civil and building engineering presented at the 20th International Conference on Computing in Civil and Building Engineering ICCCBE held in Montreal Canada on August 25 28 2024 It covers highly diverse topics such as BIM construction information modeling knowledge management GIS GPS laser scanning sensors monitoring VR AR computer aided construction product and process modeling big data and IoT cooperative design mobile computing simulation structural health monitoring computer aided structural control and analysis ICT in geotechnical engineering computational mechanics asset management maintenance urban planning facility management and smart cities Written by leading researchers and engineers and selected by means of a rigorous international peer review process the contributions highlight numerous exciting ideas that will spur novel research directions and foster multidisciplinary collaborations Australian Climate Law in Global Context Alexander Zahar,Jacqueline Peel,Lee Godden,2012-12-06 Australian Climate Law in Global Context is a comprehensive guide to current climate change law in Australia and internationally It includes discussion of emission trading schemes and carbon pricing laws laws on renewable energy biosequestration carbon capture and storage and energy efficiency the trading of emission offsets between developed and developing countries the new international scheme for the protection of forests REDD and the transfer of green finance and technology from developed to developing states the adaptation to climate change through legal frameworks It assesses the international climate change regime from a legal perspective focusing on Australia s unique circumstances and its domestic implementation of climate related treaties It considers how the challenge of climate change should be integrated into broader environmental law and management It is a valuable resource for students in law and environmental science for current and future legal practitioners and for policy makers and those in the commercial sector **Ensuring Compliance with a Global Climate Change Agreement** Jan Corfee Morlot,Organisation for Economic Co-operation and Development. Environment Directorate,Organisation for

Economic Co-operation and Development. Environment Policy Committee,1998 **Australian Property Journal** ,2000

Accounting for Carbon Valentin Bellassen,Nicolas Stephan,2015-03-19 The ability to accurately monitor record report and verify greenhouse gas emissions is the cornerstone of any effective policy to mitigate climate change Accounting for Carbon provides the first authoritative overview of the monitoring reporting and verification MRV of emissions from the industrial site project and company level to the regional and national level It describes the MRV procedures in place in more than fifteen of the most important policy frameworks such as emissions trading systems in Europe Australia California and China and the United Nations Framework Convention on Climate Change and compares them along key criteria such as scope cost uncertainty and flexibility This book draws on the work of engineers and economists to provide a practical guide to help government and non governmental policymakers and key stakeholders in industry to better understand different MRV requirements the key trade offs faced by regulators and the choices made by up and running carbon pricing initiatives

Bulletin of the Atomic Scientists ,1970-06 The Bulletin of the Atomic Scientists is the premier public resource on scientific and technological developments that impact global security Founded by Manhattan Project Scientists the Bulletin s iconic Doomsday Clock stimulates solutions for a safer world **Proceedings of the International Workshop on**

Uncertainty in Greenhouse Gas Inventories Instytut Badań Systemowych (Polska Akademia Nauk),International Institute for Applied Systems Analysis,2004 **SOP 13-1 Attest Engagements on Greenhouse Gas Emissions Information**

AICPA,2017-05-22 Mounting concern over climate change around the world has resulted in a wide array of legislative regulatory and voluntary responses for reporting and reduction of greenhouse gas emissions GHG Corporate and public interest in sustainability and climate change issues and voluntary reporting of greenhouse gas GHG emissions information has grown significantly in the United States during the last decade The number of U S based companies seeking external assurance on their sustainability reports continues to grow The majority of these companies are seeking a moderate level of assurance or a review While the existing attestation standards provide a framework for performing such services the specific application guidance in this area needs to be developed The AICPA previously issued Statement of Position SOP 03 2 Attest Engagements on Greenhouse Gas Emissions Information to provide guidance to CPAs on how to apply the attestation standards to GHG emissions reporting for an examination level of service with the expectation that it would be used to satisfy requirements for assurance in connection with GHG trading schemes or regulatory submissions However the first requests coming through for assurance in the United States are not to satisfy regulatory requirements but rather appear to be from companies that are voluntarily looking to add more credibility to information that they are publicly reporting As a result they are seeking assurance for this purpose at a more cost effective level than an examination To respond to this need SOP 13 1 updates SOP 03 2 by including guidance on how to apply the attestation standards for a review engagement to the specific subject matter of GHG emissions information This SOP is an essential resource for practitioners performing GHG

engagements whether examinations or reviews and provides guidance on performing and reporting Examination or review on a schedule or an assertion relating to information about a GHG emissions inventory or a baseline GHG inventory Examination or review on a schedule or an assertion relating to information about a GHG emission reduction in connection with the recording of the reduction with a registry or a trade of that reduction or credit

Does uncertainty matter? : a stochastic dynamic analysis of bankable emission permit trading for global climate change policy Fan Zhang, 2007
Abstract Emission permit trading is a centerpiece of the Kyoto Protocol which allows participating nations to trade and bank greenhouse gas permits under the Framework Convention on Climate Change When market conditions evolve stochastically emission trading produces a dynamic problem in which anticipation about the future economic environment affects current banking decisions In this paper the author explores the effect of increased uncertainty over future output prices and input costs on the temporal distribution of emissions In a dynamic programming setting a permit price is a convex function of stochastic prices of electricity and fuel Increased uncertainty about future market conditions increases the expected permit price and causes a risk neutral firm to reduce ex ante emissions so as to smooth out marginal abatement costs over time The convexity results from the asymmetric impact of changes in counterfactual emissions on the change of marginal abatement costs Empirical analysis corroborates the theoretical prediction The author finds that a 1 percent increase in electricity price volatility measured by the annualized standard deviation of percentage price change is associated with an average decrease in the annual emission rate by 0.88 percent Numerical simulation suggests that high uncertainty could induce substantially early abatements as well as large compliance costs therefore imposing a tradeoff between environmental benefits and economic efficiency The author discusses policy implications for designing an effective and efficient global carbon market

Good Practice Guidance and Uncertainty Management in National Greenhouse Gas Inventories, 2000

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